ALMANAC CCIII RETROGRADES OF MERCURY IN BCE

The almanac CCIII contains a list of retrogrades of Mercury in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of retrogrades of Mercury in the 1st millennium BCE.

DATE GMT ZODIAC STATION

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| FEB 23, -599 | 03:42 PM | 13PI26 | ME SR |
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| JUL 22, -599 | 03:59 PM | 07CA24 | ME SD |
| OCT 20, -599 | 03:34 AM | 09SC09 | ME SR |
| NOV 08, -599 | 09:42 PM | 22LI56 | ME SD |
| FEB 06, -598 | 04:10 AM | 26AQ00 | ME SR |
| MAR 01, -598 | 07:06 AM | 12AQ55 | ME SD |
| JUN 10, -598 | 07:03 PM | 01CA09 | ME SR |
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| DEC 17, -596 | 01:19 PM | 06CP18 | ME SR |
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| JUL 09, -593 | 06:33 PM | 00LE19 | ME SR |
| AUG 02, -593 | 05:38 AM | 17CA08 | ME SD |
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- | FEB 27, -540 | 11:11 PM | 17PI22 | ME SR |
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- | JUL 02, -540 | 04:10 AM | 23CA51 | ME SR |
- | JUL 25, -540 | 09:02 PM | 11CA11 | ME SD |
- | OCT 23, -540 | 04:14 AM | 12SC46 | ME SR |
- | NOV 11, -540 | 10:12 PM | 26LI31 | ME SD |
- | FEB 09, -539 | 08:45 AM | 29AQ49 | ME SR |
- | MAR 04, -539 | 02:02 PM | 16AQ59 | ME SD |
- | JUN 14, -539 | 04:02 AM | 05CA18 | ME SR |
- | JUL 08, -539 | 06:37 AM | 24GE01 | ME SD |
- | OCT 06, -539 | 08:13 PM | 26LI53 | ME SR |
- | OCT 26, -539 | 06:50 PM | 10LI44 | ME SD |
- | JAN 23, -538 | 09:17 AM | 12AQ50 | ME SR |
- | FEB 14, -538 | 10:53 PM | 28CP43 | ME SD |
- | MAY 26, -538 | 04:38 PM | 15GE58 | ME SR |
- | JUN 19, -538 | 09:31 PM | 06GE04 | ME SD |
- | SEP 20, -538 | 07:58 AM | 10LI56 | ME SR |
- | OCT 10, -538 | 05:03 PM | 25VI00 | ME SD |

- | JAN 06, -537 | 08:19 PM | 26CP15 | ME SR | | JAN 28, -537 | 03:47 PM | 11CP12 | ME SD |
- | MAY 07, -537 | 04:37 PM | 26TA06 | ME SR |
- | MAY 31, -537 | 06:14 PM | 17TA14 | ME SD |
- | SEP 03, -537 | 02:49 PM | 24VI50 | ME SR |
- | SEP 24, -537 | 03:02 PM | 09VI13 | ME SD |
- | DEC 21, -537 | 01:52 PM | 09CP58 | ME SR |
- | JAN 11, -536 | 03:22 PM | 24SA16 | ME SD |
- | APR 17, -536 | 07:01 AM | 06TA09 | ME SR |
- | MAY 11, -536 | 05:11 AM | 27AR34 | ME SD |
- | AUG 16, -536 | 04:21 PM | 08VI28 | ME SR |
- | SEP 07, -536 | 11:08 AM | 23LE20 | ME SD |
- | DEC 04, -536 | 10:36 AM | 23SA51 | ME SR |
- | DEC 24, -536 | 08:50 PM | 07SA48 | ME SD |
- | MAR 28, -535 | 10:18 PM | 16AR37 | ME SR |
- | APR 21, -535 | 07:30 PM | 07AR26 | ME SD |
- | JUL 30, -535 | 11:59 AM | 21LE39 | ME SR |
- | AUG 22, -535 | 02:24 AM | 07LE15 | ME SD |
- | NOV 18, -535 | 08:03 AM | 07SA52 | ME SR |
- | DEC 08, -535 | 07:35 AM | 21SC39 | ME SD |
- | MAR 10, -534 | 02:49 AM | 27PI52 | ME SR |
- | APR 02, -534 | 10:07 PM | 17PI25 | ME SD |
- | JUL 13, -534 | 00:59 AM | 04LE15 | ME SR |
- | AUG 05, -534 | 09:24 AM | 20CA52 | ME SD |
- | NOV 02, -534 | 04:40 AM | 21SC58 | ME SR |
- | NOV 21, -534 | 10:56 PM | 05SC42 | ME SD |
- | FEB 20, -533 | 02:04 AM | 09PI55 | ME SR |
- | MAR 15, -533 | 02:12 PM | 27AQ56 | ME SD |
- | JUN 25, -533 | 06:09 AM | 16CA08 | ME SR |
- | JUL 19, -533 | 04:03 AM | 04CA03 | ME SD |

| OCT 16, -533 | 10:44 PM | 06SC06 | ME SR | | NOV 05, -533 | 05:57 PM | 19LI54 | ME SD | | FEB 02, -532 | 06:35 PM | 22AQ38 | ME SR | | FEB 25, -532 | 05:38 PM | 09AQ13 | ME SD | | JUN 06, -532 | 01:32 AM | 27GE14 | ME SR | | JUN 30, -532 | 05:58 AM | 16GE34 | ME SD | | SEP 29, -532 | 12:57 PM | 20LI13 | ME SR | | OCT 19, -532 | 03:08 PM | 04LI08 | ME SD | | JAN 16, -531 | 00:09 AM | 05AQ50 | ME SR | | FEB 07, -531 | 06:05 AM | 21CP17 | ME SD | | MAY 18, -531 | 08:52 AM | 07GE39 | ME SR | | JUN 11, -531 | 12:46 PM | 28TA16 | ME SD | | SEP 12, -531 | 10:36 PM | 04LI12 | ME SR | | OCT 03, -531 | 01:29 PM | 18VI22 | ME SD | | DEC 30, -531 | 02:17 PM | 19CP23 | ME SR | | JAN 21, -530 | 01:56 AM | 04CP01 | ME SD | | APR 29, -530 | 03:57 AM | 17TA41 | ME SR | | MAY 23, -530 | 03:47 AM | 09TA02 | ME SD | | AUG 27, -530 | 03:12 AM | 18VI00 | ME SR | | SEP 17, -530 | 11:10 AM | 02VI33 | ME SD | | DEC 14, -530 | 09:21 AM | 03CP10 | ME SR | | JAN 04, -529 | 04:09 AM | 17SA19 | ME SD | | APR 09, -529 | 05:05 PM | 27AR51 | ME SR | | MAY 03, -529 | 02:38 PM | 19AR07 | ME SD | | AUG 10, -529 | 02:16 AM | 01VI27 | ME SR | | SEP 01, -529 | 05:31 AM | 16LE36 | ME SD | | NOV 28, -529 | 06:46 AM | 17SA08 | ME SR | | DEC 18, -529 | 11:58 AM | 00SA59 | ME SD | | MAR 20, -528 | 12:47 PM | 08AR39 | ME SR | | APR 13, -528 | 09:35 AM | 28PI58 | ME SD |

| JUL 22, -528 | 07:16 PM | 14LE26 | ME SR | | AUG 14, -528 | 05:44 PM | 00LE26 | ME SD | | NOV 11, -528 | 04:19 AM | 01SA12 | ME SR | | DEC 01, -528 | 00:46 AM | 14SC56 | ME SD | | MAR 02, -527 | 00:59 AM | 20PI14 | ME SR | | MAR 25, -527 | 06:02 PM | 09PI08 | ME SD | | JUL 05, -527 | 05:10 AM | 26CA45 | ME SR | | JUL 28, -527 | 08:02 PM | 13CA53 | ME SD | | OCT 25, -527 | 11:57 PM | 15SC19 | ME SR | | NOV 14, -527 | 05:36 PM | 29LI04 | ME SD | | FEB 12, -526 | 08:01 AM | 02PI35 | ME SR | | MAR 07, -526 | 03:15 PM | 19AQ58 | ME SD | | JUN 17, -526 | 06:25 AM | 08CA18 | ME SR | | JUL 11, -526 | 08:03 AM | 26GE48 | ME SD | | OCT 09, -526 | 04:14 PM | 29LI27 | ME SR | | OCT 29, -526 | 01:38 PM | 13LI17 | ME SD | | JAN 26, -525 | 06:38 AM | 15AQ32 | ME SR | | FEB 17, -525 | 10:47 PM | 01AQ36 | ME SD | | MAY 29, -525 | 08:50 PM | 19GE04 | ME SR | | JUN 23, -525 | 01:49 AM | 08GE59 | ME SD | | SEP 23, -525 | 04:39 AM | 13LI31 | ME SR | | OCT 13, -525 | 11:51 AM | 27VI32 | ME SD | | JAN 09, -524 | 04:20 PM | 28CP54 | ME SR | | JAN 31, -524 | 02:35 PM | 13CP58 | ME SD | | MAY 09, -524 | 10:41 PM | 29TA16 | ME SR | | JUN 03, -524 | 00:57 AM | 20TA17 | ME SD | | SEP 05, -524 | 12:17 PM | 27VI27 | ME SR | | SEP 26, -524 | 10:11 AM | 11VI46 | ME SD | | DEC 23, -524 | 09:00 AM | 12CP34 | ME SR |

| JAN 13, -523 | 01:14 PM | 26SA58 | ME SD |

- | APR 20, -523 | 02:05 PM | 09TA18 | ME SR |
- | MAY 14, -523 | 12:33 PM | 00TA44 | ME SD |
- | AUG 19, -523 | 02:37 PM | 11VI07 | ME SR |
- | SEP 10, -523 | 06:34 AM | 25LE54 | ME SD |
- | DEC 07, -523 | 05:34 AM | 26SA26 | ME SR |
- | DEC 27, -523 | 05:53 PM | 10SA26 | ME SD |
- | APR 01, -522 | 04:21 AM | 19AR42 | ME SR |
- | APR 25, -522 | 01:38 AM | 10AR39 | ME SD |
- | AUG 02, -522 | 11:09 AM | 24LE23 | ME SR |
- | AUG 24, -522 | 10:39 PM | 09LE52 | ME SD |
- | NOV 21, -522 | 03:17 AM | 10SA27 | ME SR |
- | DEC 11, -522 | 03:52 AM | 24SC15 | ME SD |
- | MAR 13, -521 | 06:21 AM | 00AR49 | ME SR |
- | APR 06, -521 | 02:09 AM | 20PI34 | ME SD |
- | JUL 16, -521 | 01:13 AM | 07LE05 | ME SR |
- | AUG 08, -521 | 07:10 AM | 23CA32 | ME SD |
- | NOV 04, -521 | 11:52 PM | 24SC32 | ME SR |
- | NOV 24, -521 | 06:29 PM | 08SC17 | ME SD |
- | FEB 23, -520 | 02:44 AM | 12PI45 | ME SR |
- | MAR 17, -520 | 04:21 PM | 01PI00 | ME SD |
- | JUN 27, -520 | 07:45 AM | 19CA06 | ME SR |
- | JUL 21, -520 | 04:01 AM | 06CA48 | ME SD |
- | OCT 18, -520 | 06:20 PM | 08SC41 | ME SR |
- | NOV 07, -520 | 01:00 PM | 22LI27 | ME SD |
- | FEB 04, -519 | 04:54 PM | 25AQ23 | ME SR |
- | FEB 27, -519 | 06:14 PM | 12AQ10 | ME SD |
- | JUN 09, -519 | 04:44 AM | 00CA19 | ME SR |
- | JUL 03, -519 | 08:42 AM | 19GE26 | ME SD |
- | OCT 02, -519 | 09:15 AM | 22LI47 | ME SR |
- | OCT 22, -519 | 10:13 AM | 06LI41 | ME SD |

| JAN 18, -518 | 08:47 PM | 08AQ31 | ME SR | | FEB 10, -518 | 05:28 AM | 24CP07 | ME SD | | MAY 21, -518 | 01:54 PM | 10GE49 | ME SR | | JUN 14, -518 | 06:14 PM | 01GE15 | ME SD | | SEP 15, -518 | 07:39 PM | 06LI48 | ME SR | | OCT 06, -518 | 08:25 AM | 20VI56 | ME SD | | JAN 02, -517 | 09:57 AM | 22CP01 | ME SR | | JAN 24, -517 | 00:16 AM | 06CP46 | ME SD | | MAY 02, -517 | 10:36 AM | 20TA52 | ME SR | | MAY 26, -517 | 11:03 AM | 12TA10 | ME SD | | AUG 30, -517 | 01:04 AM | 20VI38 | ME SR | | SEP 20, -517 | 06:08 AM | 05VI08 | ME SD | | DEC 17, -517 | 04:40 AM | 05CP47 | ME SR | | JAN 07, -516 | 01:34 AM | 19SA58 | ME SD | | APR 11, -516 | 11:56 PM | 00TA59 | ME SR | | MAY 05, -516 | 09:38 PM | 22AR19 | ME SD | | AUG 12, -516 | 00:59 AM | 04VI09 | ME SR | | SEP 03, -516 | 01:16 AM | 19LE12 | ME SD | | NOV 30, -516 | 01:42 AM | 19SA43 | ME SR | | DEC 20, -516 | 08:35 AM | 03SA36 | ME SD | | MAR 23, -515 | 05:52 PM | 11AR40 | ME SR | | APR 16, -515 | 02:52 PM | 02AR10 | ME SD | | JUL 25, -515 | 06:55 PM | 17LE12 | ME SR | | AUG 17, -515 | 02:38 PM | 03LE04 | ME SD | | NOV 13, -515 | 11:11 PM | 03SA46 | ME SR | | DEC 03, -515 | 08:41 PM | 17SC31 | ME SD | | MAR 05, -514 | 03:17 AM | 23PI07 | ME SR | | MAR 28, -514 | 09:13 PM | 12PI15 | ME SD | | JUL 08, -514 | 05:56 AM | 29CA38 | ME SR |

| JUL 31, -514 | 06:40 PM | 16CA35 | ME SD |

| OCT 28, -514 | 07:18 PM | 17SC53 | ME SR | | NOV 17, -514 | 01:10 PM | 01SC37 | ME SD | | FEB 15, -513 | 07:39 AM | 05PI22 | ME SR | | MAR 10, -513 | 04:42 PM | 22AQ58 | ME SD | | JUN 20, -513 | 08:34 AM | 11CA17 | ME SR | | JUL 14, -513 | 09:04 AM | 29GE35 | ME SD | | OCT 12, -513 | 12:20 PM | 02SC00 | ME SR | | NOV 01, -513 | 08:50 AM | 15LI50 | ME SD | | JAN 29, -512 | 04:15 AM | 18AQ14 | ME SR | | FEB 20, -512 | 10:51 PM | 04AQ29 | ME SD | | JUN 01, -512 | 00:50 AM | 22GE11 | ME SR | | JUN 25, -512 | 05:44 AM | 11GE54 | ME SD | | SEP 25, -512 | 01:21 AM | 16LI06 | ME SR | | OCT 15, -512 | 06:29 AM | 00LI05 | ME SD | | JAN 11, -511 | 12:35 PM | 01AQ33 | ME SR | | FEB 02, -511 | 01:29 PM | 16CP44 | ME SD | | MAY 13, -511 | 04:34 AM | 02GE26 | ME SR | | JUN 06, -511 | 07:27 AM | 23TA20 | ME SD | | SEP 08, -511 | 09:39 AM | 00LI03 | ME SR | | SEP 29, -511 | 05:02 AM | 14VI19 | ME SD | | DEC 26, -511 | 04:24 AM | 15CP11 | ME SR |

| JAN 16, -510 | 11:12 AM | 29SA39 | ME SD |

| APR 23, -510 | 09:04 PM | 12TA28 | ME SR |

| MAY 17, -510 | 07:56 PM | 03TA53 | ME SD |

| AUG 22, -510 | 12:47 PM | 13VI46 | ME SR |

| SEP 13, -510 | 01:58 AM | 28LE28 | ME SD |

| DEC 10, -510 | 00:24 AM | 29SA01 | ME SR |

| DEC 30, -510 | 03:03 PM | 13SA04 | ME SD |

| APR 04, -509 | 10:39 AM | 22AR46 | ME SR |

| APR 28, -509 | 07:59 AM | 13AR50 | ME SD |

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| AUG 05, -509 | 10:14 AM | 27LE06 | ME SR | | AUG 27, -509 | 06:54 PM | 12LE28 | ME SD | | NOV 23, -509 | 10:09 PM | 13SA01 | ME SR | | DEC 14, -509 | 00:21 AM | 26SC50 | ME SD | | MAR 15, -508 | 10:15 AM | 03AR46 | ME SR | | APR 08, -508 | 06:31 AM | 23PI44 | ME SD | | JUL 18, -508 | 01:21 AM | 09LE54 | ME SR | | AUG 10, -508 | 04:46 AM | 26CA12 | ME SD | | NOV 06, -508 | 07:18 PM | 27SC06 | ME SR | | NOV 26, -508 | 02:19 PM | 10SC50 | ME SD | | FEB 25, -507 | 03:50 AM | 15PI36 | ME SR | | MAR 20, -507 | 06:46 PM | 04PI04 | ME SD | | JUN 30, -507 | 09:06 AM | 22CA02 | ME SR | | JUL 24, -507 | 03:37 AM | 09CA32 | ME SD | | OCT 21, -507 | 01:57 PM | 11SC14 | ME SR | | NOV 10, -507 | 08:04 AM | 24LI59 | ME SD | | FEB 07, -506 | 03:33 PM | 28AQ07 | ME SR | | MAR 02, -506 | 07:02 PM | 15AQ07 | ME SD | | JUN 12, -506 | 07:37 AM | 03CA22 | ME SR | | JUL 06, -506 | 10:56 AM | 22GE16 | ME SD | | OCT 05, -506 | 05:23 AM | 25LI21 | ME SR | | OCT 25, -506 | 04:58 AM | 09LI14 | ME SD | | JAN 21, -505 | 05:39 PM | 11AQ12 | ME SR | | FEB 13, -505 | 04:59 AM | 26CP57 | ME SD | | MAY 24, -505 | 06:40 PM | 13GE57 | ME SR | | JUN 17, -505 | 11:19 PM | 04GE13 | ME SD |

| SEP 18, -505 | 04:32 PM | 09LI24 | ME SR |

| OCT 09, -505 | 03:23 AM | 23VI29 | ME SD |

| JAN 05, -504 | 05:37 AM | 24CP39 | ME SR |

| JAN 26, -504 | 10:47 PM | 09CP30 | ME SD |

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| MAY 04, -504 | 05:08 PM | 24TA03 | ME SR | | MAY 28, -504 | 06:14 PM | 15TA16 | ME SD | | AUG 31, -504 | 10:46 PM | 23VI16 | ME SR | | SEP 22, -504 | 01:20 AM | 07VI42 | ME SD | | DEC 18, -504 | 11:43 PM | 08CP23 | ME SR | | JAN 08, -503 | 11:11 PM | 22SA39 | ME SD | | APR 15, -503 | 06:56 AM | 04TA08 | ME SR | | MAY 09, -503 | 04:49 AM | 25AR31 | ME SD | | AUG 14, -503 | 11:33 PM | 06VI51 | ME SR | | SEP 05, -503 | 08:49 PM | 21LE48 | ME SD | | DEC 02, -503 | 08:55 PM | 22SA18 | ME SR | | DEC 23, -503 | 05:23 AM | 06SA13 | ME SD | | MAR 26, -502 | 11:17 PM | 14AR42 | ME SR | | APR 19, -502 | 08:24 PM | 05AR22 | ME SD | | JUL 28, -502 | 06:24 PM | 19LE58 | ME SR | | AUG 20, -502 | 11:16 AM | 05LE41 | ME SD | | NOV 16, -502 | 06:16 PM | 06SA20 | ME SR | | DEC 06, -502 | 04:42 PM | 20SC06 | ME SD | | MAR 08, -501 | 06:00 AM | 26PI02 | ME SR | | APR 01, -501 | 00:41 AM | 15PI23 | ME SD | | JUL 11, -501 | 06:31 AM | 02LE30 | ME SR | | AUG 03, -501 | 04:58 PM | 19CA16 | ME SD | | OCT 31, -501 | 02:31 PM | 20SC27 | ME SR | | NOV 20, -501 | 08:33 AM | 04SC11 | ME SD | | FEB 18, -500 | 07:37 AM | 08PI11 | ME SR | | MAR 12, -500 | 06:23 PM | 26AQ00 | ME SD | | JUN 22, -500 | 10:33 AM | 14CA17 | ME SR | | JUL 16, -500 | 09:41 AM | 02CA22 | ME SD | | OCT 14, -500 | 08:09 AM | 04SC35 | ME SR | | NOV 03, -500 | 03:59 AM | 18LI23 | ME SD |

| JAN 31, -499 | 02:03 AM | 20AQ58 | ME SR | | FEB 22, -499 | 11:06 PM | 07AQ23 | ME SD | | JUN 04, -499 | 04:30 AM | 25GE17 | ME SR | | JUN 28, -499 | 09:15 AM | 14GE48 | ME SD | | SEP 27, -499 | 09:53 PM | 18LI41 | ME SR | | OCT 18, -499 | 01:34 AM | 02LI38 | ME SD | | JAN 14, -498 | 08:56 AM | 04AQ13 | ME SR | | FEB 05, -498 | 12:33 PM | 19CP33 | ME SD | | MAY 16, -498 | 10:09 AM | 05GE37 | ME SR | | JUN 09, -498 | 01:36 PM | 26TA22 | ME SD | | SEP 11, -498 | 06:58 AM | 02LI40 | ME SR | | OCT 01, -498 | 11:43 PM | 16VI52 | ME SD | | DEC 29, -498 | 00:03 AM | 17CP49 | ME SR | | JAN 19, -497 | 09:17 AM | 02CP22 | ME SD | | APR 27, -497 | 03:57 AM | 15TA38 | ME SR | | MAY 21, -497 | 03:20 AM | 07TA02 | ME SD | | AUG 25, -497 | 10:52 AM | 16VI25 | ME SR | | SEP 15, -497 | 09:08 PM | 01VI02 | ME SD | | DEC 12, -497 | 07:32 PM | 01CP37 | ME SR | | JAN 02, -496 | 12:15 PM | 15SA43 | ME SD | | APR 06, -496 | 05:12 PM | 25AR52 | ME SR | | APR 30, -496 | 02:36 PM | 17AR03 | ME SD | | AUG 07, -496 | 09:12 AM | 29LE49 | ME SR | | AUG 29, -496 | 02:57 PM | 15LE04 | ME SD | | NOV 25, -496 | 04:56 PM | 15SA36 | ME SR | | DEC 15, -496 | 08:45 PM | 29SC26 | ME SD | | MAR 18, -495 | 02:36 PM | 06AR45 | ME SR | | APR 11, -495 | 11:12 AM | 26PI55 | ME SD |

| JUL 21, -495 | 01:19 AM | 12LE42 | ME SR |

| AUG 13, -495 | 02:07 AM | 28CA51 | ME SD |

| NOV 09, -495 | 02:18 PM | 29SC40 | ME SR | | NOV 29, -495 | 10:10 AM | 13SC24 | ME SD | | FEB 28, -494 | 05:20 AM | 18PI27 | ME SR | | MAR 23, -494 | 09:25 PM | 07PI09 | ME SD | | JUL 03, -494 | 10:12 AM | 24CA56 | ME SR | | JUL 27, -494 | 02:50 AM | 12CA14 | ME SD | | OCT 24, -494 | 09:39 AM | 13SC47 | ME SR | | NOV 13, -494 | 03:34 AM | 27LI32 | ME SD | | FEB 10, -493 | 02:32 PM | 00PI53 | ME SR | | MAR 05, -493 | 08:03 PM | 18AQ05 | ME SD | | JUN 15, -493 | 10:13 AM | 06CA23 | ME SR | | JUL 09, -493 | 12:42 PM | 25GE04 | ME SD | | OCT 08, -493 | 01:37 AM | 27LI55 | ME SR | | OCT 27, -493 | 11:46 PM | 11LI46 | ME SD | | JAN 24, -492 | 02:48 PM | 13AQ53 | ME SR | | FEB 16, -492 | 04:44 AM | 29CP48 | ME SD | | MAY 26, -492 | 11:09 PM | 17GE04 | ME SR | | JUN 20, -492 | 03:59 AM | 07GE09 | ME SD | | SEP 20, -492 | 01:21 PM | 11LI58 | ME SR | | OCT 10, -492 | 10:04 PM | 26VI01 | ME SD | | JAN 07, -491 | 01:35 AM | 27CP18 | ME SR | | JAN 28, -491 | 09:27 PM | 12CP15 | ME SD | | MAY 07, -491 | 11:26 PM | 27TA14 | ME SR | | JUN 01, -491 | 01:11 AM | 18TA21 | ME SD | | SEP 03, -491 | 08:19 PM | 25VI53 | ME SR | | SEP 24, -491 | 08:23 PM | 10VI15 | ME SD | | DEC 21, -491 | 06:52 PM | 10CP59 | ME SR | | JAN 11, -490 | 08:56 PM | 25SA19 | ME SD | | APR 18, -490 | 01:57 PM | 07TA16 | ME SR | | MAY 12, -490 | 12:07 PM | 28AR41 | ME SD |

| AUG 17, -490 | 09:57 PM | 09VI31 | ME SR | | SEP 08, -490 | 04:27 PM | 24LE22 | ME SD | | DEC 05, -490 | 03:40 PM | 24SA53 | ME SR | | DEC 26, -490 | 02:21 AM | 08SA50 | ME SD | | MAR 30, -489 | 05:01 AM | 17AR44 | ME SR | | APR 23, -489 | 02:12 AM | 08AR34 | ME SD | | JUL 31, -489 | 05:44 PM | 22LE43 | ME SR | | AUG 23, -489 | 07:45 AM | 08LE18 | ME SD | | NOV 19, -489 | 01:27 PM | 08SA54 | ME SR | | DEC 09, -489 | 12:59 PM | 22SC41 | ME SD | | MAR 10, -488 | 09:07 AM | 28PI57 | ME SR | | APR 03, -488 | 04:29 AM | 18PI32 | ME SD | | JUL 13, -488 | 06:57 AM | 05LE20 | ME SR | | AUG 05, -488 | 03:00 PM | 21CA56 | ME SD | | NOV 02, -488 | 09:54 AM | 23SC00 | ME SR | | NOV 22, -488 | 04:03 AM | 06SC45 | ME SD | | FEB 20, -487 | 07:56 AM | 10PI59 | ME SR | | MAR 15, -487 | 08:19 PM | 29AQ02 | ME SD | | JUN 25, -487 | 12:19 PM | 17CA15 | ME SR | | JUL 19, -487 | 09:59 AM | 05CA07 | ME SD | | OCT 17, -487 | 03:52 AM | 07SC09 | ME SR | | NOV 05, -487 | 10:57 PM | 20LI56 | ME SD | | FEB 03, -486 | 00:09 AM | 23AQ42 | ME SR | | FEB 25, -486 | 11:32 PM | 10AQ19 | ME SD | | JUN 07, -486 | 07:53 AM | 28GE22 | ME SR | | JUL 01, -486 | 12:18 PM | 17GE40 | ME SD | | SEP 30, -486 | 06:15 PM | 21LI16 | ME SR | | OCT 20, -486 | 08:27 PM | 05LI11 | ME SD | | JAN 17, -485 | 05:25 AM | 06AQ54 | ME SR | | FEB 08, -485 | 11:48 AM | 22CP22 | ME SD |

| MAY 19, -485 | 03:27 PM | 08GE47 | ME SR | | JUN 12, -485 | 07:24 PM | 29TA22 | ME SD | | SEP 14, -485 | 04:06 AM | 05LI16 | ME SR | | OCT 04, -485 | 06:51 PM | 19VI26 | ME SD | | DEC 31, -485 | 07:28 PM | 20CP26 | ME SR | | JAN 22, -484 | 07:32 AM | 05CP06 | ME SD | | APR 29, -484 | 10:44 AM | 18TA49 | ME SR | | MAY 23, -484 | 10:42 AM | 10TA10 | ME SD | | AUG 27, -484 | 08:48 AM | 19VI04 | ME SR | | SEP 17, -484 | 04:14 PM | 03VI36 | ME SD | | DEC 14, -484 | 02:44 PM | 04CP14 | ME SR | | JAN 04, -483 | 09:37 AM | 18SA22 | ME SD | | APR 09, -483 | 11:59 PM | 28AR59 | ME SR | | MAY 03, -483 | 09:30 PM | 20AR16 | ME SD | | AUG 10, -483 | 07:59 AM | 02VI31 | ME SR | | SEP 01, -483 | 10:44 AM | 17LE40 | ME SD | | NOV 28, -483 | 12:01 PM | 18SA11 | ME SR | | DEC 18, -483 | 05:17 PM | 02SA02 | ME SD | | MAR 21, -482 | 07:23 PM | 09AR46 | ME SR | | APR 14, -482 | 04:13 PM | 00AR07 | ME SD | | JUL 24, -482 | 01:05 AM | 15LE30 | ME SR | | AUG 15, -482 | 11:10 PM | 01LE29 | ME SD | | NOV 12, -482 | 09:16 AM | 02SA14 | ME SR | | DEC 02, -482 | 05:57 AM | 15SC59 | ME SD | | MAR 03, -481 | 07:14 AM | 21PI20 | ME SR | | MAR 27, -481 | 00:19 AM | 10PI15 | ME SD | | JUL 06, -481 | 11:08 AM | 27CA50 | ME SR | | JUL 30, -481 | 01:43 AM | 14CA57 | ME SD | | OCT 27, -481 | 05:01 AM | 16SC22 | ME SR | | NOV 15, -481 | 10:54 PM | 00SC06 | ME SD |

| FEB 13, -480 | 01:49 PM | 03PI39 | ME SR | | MAR 07, -480 | 09:17 PM | 21AQ04 | ME SD | | JUN 17, -480 | 12:39 PM | 09CA25 | ME SR | | JUL 11, -480 | 02:07 PM | 27GE53 | ME SD | | OCT 09, -480 | 09:40 PM | 00SC29 | ME SR | | OCT 29, -480 | 07:04 PM | 14LI19 | ME SD | | JAN 26, -479 | 12:09 PM | 16AQ35 | ME SR | | FEB 18, -479 | 04:36 AM | 02AQ40 | ME SD | | MAY 30, -479 | 03:22 AM | 20GE12 | ME SR | | JUN 23, -479 | 08:20 AM | 10GE05 | ME SD | | SEP 23, -479 | 10:08 AM | 14LI34 | ME SR | | OCT 13, -479 | 04:51 PM | 28VI35 | ME SD | | JAN 09, -478 | 09:45 PM | 29CP57 | ME SR | | JAN 31, -478 | 08:14 PM | 15CP02 | ME SD | | MAY 11, -478 | 05:28 AM | 00GE24 | ME SR | | JUN 04, -478 | 07:50 AM | 21TA24 | ME SD | | SEP 06, -478 | 05:50 PM | 28VI30 | ME SR | | SEP 27, -478 | 03:10 PM | 12VI48 | ME SD | | DEC 24, -478 | 02:18 PM | 13CP36 | ME SR | | JAN 14, -477 | 06:45 PM | 28SA00 | ME SD | | APR 21, -477 | 08:54 PM | 10TA25 | ME SR | | MAY 15, -477 | 07:26 PM | 01TA51 | ME SD | | AUG 20, -477 | 08:17 PM | 12VI10 | ME SR | | SEP 11, -477 | 11:52 AM | 26LE57 | ME SD | | DEC 08, -477 | 10:33 AM | 27SA28 | ME SR | | DEC 28, -477 | 11:19 PM | 11SA28 | ME SD | | APR 01, -476 | 11:05 AM | 20AR47 | ME SR | | APR 25, -476 | 08:18 AM | 11AR45 | ME SD | | AUG 02, -476 | 04:57 PM | 25LE27 | ME SR | | AUG 25, -476 | 04:07 AM | 10LE54 | ME SD |

| NOV 21, -476 | 08:13 AM | 11SA29 | ME SR | | DEC 11, -476 | 09:17 AM | 25SC16 | ME SD | | MAR 13, -475 | 12:44 PM | 01AR54 | ME SR | | APR 06, -475 | 08:38 AM | 21PI42 | ME SD | | JUL 16, -475 | 07:11 AM | 08LE10 | ME SR | | AUG 08, -475 | 12:48 PM | 24CA36 | ME SD | | NOV 05, -475 | 05:15 AM | 25SC34 | ME SR | | NOV 24, -475 | 11:54 PM | 09SC18 | ME SD | | FEB 23, -474 | 08:43 AM | 13PI49 | ME SR | | MAR 18, -474 | 10:30 PM | 02PI06 | ME SD | | JUN 28, -474 | 01:49 PM | 20CA11 | ME SR | | JUL 22, -474 | 09:53 AM | 07CA51 | ME SD | | OCT 19, -474 | 11:45 PM | 09SC42 | ME SR | | NOV 08, -474 | 06:09 PM | 23LI29 | ME SD | | FEB 05, -473 | 10:33 PM | 26AQ26 | ME SR | | MAR 01, -473 | 00:09 AM | 13AQ15 | ME SD | | JUN 10, -473 | 10:59 AM | 01CA25 | ME SR | | JUL 04, -473 | 02:54 PM | 20GE30 | ME SD | | OCT 03, -473 | 02:31 PM | 23LI49 | ME SR | | OCT 23, -473 | 03:08 PM | 07LI43 | ME SD | | JAN 20, -472 | 02:10 AM | 09AQ34 | ME SR | | FEB 11, -472 | 11:13 AM | 25CP11 | ME SD | | MAY 21, -472 | 08:31 PM | 11GE56 | ME SR | | JUN 15, -472 | 00:52 AM | 02GE21 | ME SD | | SEP 16, -472 | 01:03 AM | 07LI51 | ME SR | | OCT 06, -472 | 01:39 PM | 21VI58 | ME SD | | JAN 02, -471 | 03:06 PM | 23CP04 | ME SR | | JAN 24, -471 | 05:56 AM | 07CP49 | ME SD | | MAY 02, -471 | 05:26 PM | 22TA00 | ME SR | | MAY 26, -471 | 05:59 PM | 13TA17 | ME SD |

| AUG 30, -471 | 06:35 AM | 21VI41 | ME SR | | SEP 20, -471 | 11:30 AM | 06VI10 | ME SD | | DEC 17, -471 | 09:40 AM | 06CP49 | ME SR | | JAN 07, -470 | 07:09 AM | 21SA01 | ME SD | | APR 13, -470 | 06:52 AM | 02TA07 | ME SR | | MAY 07, -470 | 04:33 AM | 23AR27 | ME SD | | AUG 13, -470 | 06:39 AM | 05VI13 | ME SR | | SEP 04, -470 | 06:30 AM | 20LE15 | ME SD | | DEC 01, -470 | 07:01 AM | 20SA45 | ME SR | | DEC 21, -470 | 02:02 PM | 04SA39 | ME SD | | MAR 25, -469 | 00:30 AM | 12AR46 | ME SR | | APR 17, -469 | 09:28 PM | 03AR18 | ME SD | | JUL 27, -469 | 00:44 AM | 18LE17 | ME SR | | AUG 18, -469 | 08:00 PM | 04LE07 | ME SD | | NOV 15, -469 | 04:34 AM | 04SA48 | ME SR | | DEC 05, -469 | 01:56 AM | 18SC34 | ME SD | | MAR 05, -468 | 09:31 AM | 24PI13 | ME SR | | MAR 29, -468 | 03:32 AM | 13PI22 | ME SD | | JUL 08, -468 | 11:55 AM | 00LE43 | ME SR | | AUG 01, -468 | 00:18 AM | 17CA39 | ME SD | | OCT 29, -468 | 00:22 AM | 18SC55 | ME SR | | NOV 17, -468 | 06:13 PM | 02SC40 | ME SD | | FEB 15, -467 | 01:27 PM | 06PI27 | ME SR | | MAR 10, -467 | 10:46 PM | 24AQ05 | ME SD | | JUN 20, -467 | 02:49 PM | 12CA25 | ME SR |

| JUL 14, -467 | 03:05 PM | 00CA40 | ME SD |

| OCT 12, -467 | 05:30 PM | 03SC03 | ME SR |

| NOV 01, -467 | 02:00 PM | 16LI52 | ME SD |

| JAN 29, -466 | 09:43 AM | 19AQ18 | ME SR |

| FEB 21, -466 | 04:41 AM | 05AQ34 | ME SD |

- | JUN 02, -466 | 07:14 AM | 23GE19 | ME SR |
- | JUN 26, -466 | 12:11 PM | 13GE00 | ME SD |
- | SEP 26, -466 | 06:44 AM | 17LI09 | ME SR |
- | OCT 16, -466 | 11:55 AM | 01LI08 | ME SD |
- | JAN 12, -465 | 05:52 PM | 02AQ37 | ME SR |
- | FEB 03, -465 | 07:10 PM | 17CP49 | ME SD |
- | MAY 14, -465 | 11:14 AM | 03GE34 | ME SR |
- | JUN 07, -465 | 02:11 PM | 24TA27 | ME SD |
- | SEP 09, -465 | 03:12 PM | 01LI07 | ME SR |
- | SEP 30, -465 | 10:08 AM | 15VI22 | ME SD |
- | DEC 27, -465 | 09:42 AM | 16CP14 | ME SR |
- | JAN 17, -464 | 04:43 PM | 00CP43 | ME SD |
- | APR 24, -464 | 03:54 AM | 13TA36 | ME SR |
- | MAY 18, -464 | 02:52 AM | 05TA01 | ME SD |
- | AUG 22, -464 | 06:28 PM | 14VI50 | ME SR |
- | SEP 13, -464 | 07:03 AM | 29LE31 | ME SD |
- | DEC 10, -464 | 05:46 AM | 00CP04 | ME SR |
- | DEC 30, -464 | 08:25 PM | 14SA07 | ME SD |
- | APR 04, -463 | 05:27 PM | 23AR53 | ME SR |
- | APR 28, -463 | 02:45 PM | 14AR59 | ME SD |
- | AUG 05, -463 | 04:00 PM | 28LE10 | ME SR |
- | AUG 28, -463 | 00:13 AM | 13LE31 | ME SD |
- | NOV 24, -463 | 03:09 AM | 14SA04 | ME SR |
- | DEC 14, -463 | 05:36 AM | 27SC53 | ME SD |
- | MAR 16, -462 | 04:44 PM | 04AR53 | ME SR |
- | APR 09, -462 | 01:02 PM | 24PI52 | ME SD |
- | JUL 19, -462 | 07:14 AM | 10LE59 | ME SR |
- | AUG 11, -462 | 10:17 AM | 27CA15 | ME SD |
- | NOV 08, -462 | 00:16 AM | 28SC09 | ME SR |
- | NOV 27, -462 | 07:34 PM | 11SC53 | ME SD |

| FEB 26, -461 | 09:53 AM | 16PI40 | ME SR | | MAR 22, -461 | 00:54 AM | 05PI10 | ME SD | | JUL 01, -461 | 03:07 PM | 23CA07 | ME SR | | JUL 25, -461 | 09:24 AM | 10CA36 | ME SD | | OCT 22, -461 | 07:19 PM | 12SC17 | ME SR | | NOV 11, -461 | 01:32 PM | 26LI02 | ME SD | | FEB 08, -460 | 09:16 PM | 29AQ11 | ME SR | | MAR 03, -460 | 00:59 AM | 16AQ12 | ME SD | | JUN 12, -460 | 01:52 PM | 04CA28 | ME SR | | JUL 06, -460 | 05:04 PM | 23GE21 | ME SD | | OCT 05, -460 | 10:50 AM | 26LI23 | ME SR | | OCT 25, -460 | 10:10 AM | 10LI16 | ME SD | | JAN 21, -459 | 11:10 PM | 12AQ15 | ME SR | | FEB 13, -459 | 10:49 AM | 28CP02 | ME SD | | MAY 25, -459 | 01:14 AM | 15GE05 | ME SR | | JUN 18, -459 | 05:56 AM | 05GE19 | ME SD | | SEP 18, -459 | 09:59 PM | 10LI26 | ME SR | | OCT 09, -459 | 08:16 AM | 24VI31 | ME SD | | JAN 05, -458 | 11:00 AM | 25CP42 | ME SR | | JAN 27, -458 | 04:26 AM | 10CP34 | ME SD | | MAY 05, -458 | 11:56 PM | 25TA11 | ME SR | | MAY 30, -458 | 01:06 AM | 16TA23 | ME SD | | SEP 02, -458 | 04:17 AM | 24VI18 | ME SR | | SEP 23, -458 | 06:31 AM | 08VI44 | ME SD | | DEC 20, -458 | 04:50 AM | 09CP26 | ME SR | | JAN 10, -457 | 04:43 AM | 23SA41 | ME SD | | APR 16, -457 | 01:49 PM | 05TA15 | ME SR | | MAY 10, -457 | 11:45 AM | 26AR38 | ME SD | | AUG 16, -457 | 05:12 AM | 07VI53 | ME SR |

| SEP 07, -457 | 02:12 AM | 22LE50 | ME SD |

| DEC 04, -457 | 01:46 AM | 23SA20 | ME SR | | DEC 24, -457 | 10:50 AM | 07SA15 | ME SD | | MAR 27, -456 | 05:58 AM | 15AR47 | ME SR | | APR 20, -456 | 03:02 AM | 06AR29 | ME SD | | JUL 29, -456 | 00:14 AM | 21LE02 | ME SR | | AUG 20, -456 | 04:43 PM | 06LE44 | ME SD | | NOV 16, -456 | 11:31 PM | 07SA22 | ME SR | | DEC 06, -456 | 10:09 PM | 21SC08 | ME SD | | MAR 08, -455 | 12:15 PM | 27PI07 | ME SR | | APR 01, -455 | 07:03 AM | 16PI30 | ME SD | | JUL 11, -455 | 12:30 PM | 03LE35 | ME SR | | AUG 03, -455 | 10:37 PM | 20CA19 | ME SD | | OCT 31, -455 | 07:56 PM | 21SC29 | ME SR | | NOV 20, -455 | 01:50 PM | 05SC13 | ME SD | | FEB 18, -454 | 01:29 PM | 09PI15 | ME SR | | MAR 14, -454 | 00:28 AM | 27AQ06 | ME SD | | JUN 23, -454 | 04:42 PM | 15CA22 | ME SR | | JUL 17, -454 | 03:41 PM | 03CA26 | ME SD | | OCT 15, -454 | 01:22 PM | 05SC37 | ME SR | | NOV 04, -454 | 08:55 AM | 19LI25 | ME SD | | FEB 01, -453 | 07:36 AM | 22AQ01 | ME SR | | FEB 24, -453 | 04:57 AM | 08AQ28 | ME SD | | JUN 05, -453 | 10:51 AM | 26GE24 | ME SR | | JUN 29, -453 | 03:36 PM | 15GE53 | ME SD | | SEP 29, -453 | 03:11 AM | 19LI43 | ME SR | | OCT 19, -453 | 06:40 AM | 03LI40 | ME SD | | JAN 15, -452 | 02:13 PM | 05AQ16 | ME SR | | FEB 06, -452 | 06:16 PM | 20CP36 | ME SD | | MAY 16, -452 | 04:48 PM | 06GE44 | ME SR | | JUN 09, -452 | 08:18 PM | 27TA28 | ME SD |

- | SEP 11, -452 | 12:25 PM | 03LI43 | ME SR |
- | OCT 02, -452 | 05:10 AM | 17VI55 | ME SD |
- | DEC 29, -452 | 05:03 AM | 18CP51 | ME SR |
- | JAN 19, -451 | 02:53 PM | 03CP25 | ME SD |
- | APR 27, -451 | 10:50 AM | 16TA46 | ME SR |
- | MAY 21, -451 | 10:18 AM | 08TA10 | ME SD |
- | AUG 25, -451 | 04:28 PM | 17VI28 | ME SR |
- | SEP 16, -451 | 02:22 AM | 02VI05 | ME SD |
- | DEC 13, -451 | 00:42 AM | 02CP40 | ME SR |
- | JAN 02, -450 | 05:45 PM | 16SA45 | ME SD |
- | APR 08, -450 | 00:02 AM | 26AR59 | ME SR |
- | MAY 01, -450 | 09:27 PM | 18AR11 | ME SD |
- | AUG 08, -450 | 02:54 PM | 00VI53 | ME SR |
- | AUG 30, -450 | 08:08 PM | 16LE07 | ME SD |
- | NOV 26, -450 | 10:24 PM | 16SA38 | ME SR |
- | DEC 17, -450 | 02:07 AM | 00SA29 | ME SD |
- | MAR 19, -449 | 09:07 PM | 07AR51 | ME SR |
- | APR 12, -449 | 05:42 PM | 28PI03 | ME SD |
- | JUL 22, -449 | 07:08 AM | 13LE47 | ME SR |
- | AUG 14, -449 | 07:31 AM | 29CA54 | ME SD |
- | NOV 10, -449 | 07:24 PM | 00SA43 | ME SR |
- | NOV 30, -449 | 03:18 PM | 14SC27 | ME SD |
- | FEB 29, -448 | 11:24 AM | 19PI32 | ME SR |
- | MAR 24, -448 | 03:37 AM | 08PI16 | ME SD |
- | JUL 03, -448 | 04:15 PM | 26CA02 | ME SR |
- | JUL 27, -448 | 08:35 AM | 13CA19 | ME SD |
- | OCT 24, -448 | 02:43 PM | 14SC50 | ME SR |
- | NOV 13, -448 | 08:41 AM | 28LI35 | ME SD |
- | FEB 10, -447 | 08:15 PM | 01PI57 | ME SR |
- | MAR 06, -447 | 02:03 AM | 19AQ11 | ME SD |

| JUN 15, -447 | 04:30 PM | 07CA30 | ME SR | | JUL 09, -447 | 06:49 PM | 26GE10 | ME SD | | OCT 08, -447 | 06:54 AM | 28LI58 | ME SR | | OCT 28, -447 | 05:13 AM | 12LI49 | ME SD | | JAN 24, -446 | 08:16 PM | 14AQ57 | ME SR | | FEB 16, -446 | 10:33 AM | 00AQ54 | ME SD | | MAY 28, -446 | 05:38 AM | 18GE12 | ME SR | | JUN 21, -446 | 10:33 AM | 08GE16 | ME SD | | SEP 21, -446 | 06:49 PM | 13LI01 | ME SR | | OCT 12, -446 | 03:18 AM | 27VI04 | ME SD | | JAN 08, -445 | 06:55 AM | 28CP21 | ME SR | | JAN 30, -445 | 03:05 AM | 13CP20 | ME SD | | MAY 09, -445 | 06:11 AM | 28TA22 | ME SR | | JUN 02, -445 | 07:58 AM | 19TA28 | ME SD | | SEP 05, -445 | 01:55 AM | 26VI56 | ME SR | | SEP 26, -445 | 01:19 AM | 11VI18 | ME SD | | DEC 23, -445 | 00:17 AM | 12CP03 | ME SR | | JAN 13, -444 | 02:25 AM | 26SA22 | ME SD | | APR 18, -444 | 08:48 PM | 08TA24 | ME SR | | MAY 12, -444 | 07:01 PM | 29AR49 | ME SD | | AUG 18, -444 | 03:38 AM | 10VI34 | ME SR | | SEP 08, -444 | 09:38 PM | 25LE25 | ME SD | | DEC 05, -444 | 08:46 PM | 25SA55 | ME SR | | DEC 26, -444 | 07:41 AM | 09SA53 | ME SD |

| MAR 30, -443 | 11:47 AM | 18AR51 | ME SR |

| APR 23, -443 | 08:57 AM | 09AR42 | ME SD |

| JUL 31, -443 | 11:32 PM | 23LE47 | ME SR |

| AUG 23, -443 | 01:10 PM | 09LE21 | ME SD |

| NOV 19, -443 | 06:19 PM | 09SA57 | ME SR |

| DEC 09, -443 | 06:16 PM | 23SC43 | ME SD |

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| MAR 11, -442 | 03:28 PM | 00AR03 | ME SR | | APR 04, -442 | 10:54 AM | 19PI39 | ME SD | | JUL 14, -442 | 12:52 PM | 06LE25 | ME SR | | AUG 06, -442 | 08:37 PM | 23CA00 | ME SD | | NOV 03, -442 | 03:07 PM | 24SC03 | ME SR | | NOV 23, -442 | 09:29 AM | 07SC47 | ME SD | | FEB 21, -441 | 01:55 PM | 12PI04 | ME SR | | MAR 17, -441 | 02:25 AM | 00PI09 | ME SD | | JUN 26, -441 | 06:23 PM | 18CA20 | ME SR | | JUL 20, -441 | 03:53 PM | 06CA11 | ME SD | | OCT 18, -441 | 09:17 AM | 08SC11 | ME SR | | NOV 07, -441 | 04:17 AM | 21LI58 | ME SD | | FEB 04, -440 | 05:47 AM | 24AQ45 | ME SR | | FEB 27, -440 | 05:25 AM | 11AQ23 | ME SD | | JUN 07, -440 | 02:15 PM | 29GE29 | ME SR | | JUL 01, -440 | 06:36 PM | 18GE45 | ME SD | | SEP 30, -440 | 11:40 PM | 22LI18 | ME SR | | OCT 21, -440 | 01:21 AM | 06LI13 | ME SD | | JAN 17, -439 | 10:50 AM | 07AQ56 | ME SR | | FEB 08, -439 | 05:32 PM | 23CP25 | ME SD | | MAY 19, -439 | 10:05 PM | 09GE54 | ME SR | | JUN 13, -439 | 02:06 AM | 00GE28 | ME SD | | SEP 14, -439 | 09:31 AM | 06LI18 | ME SR | | OCT 04, -439 | 11:53 PM | 20VI27 | ME SD | | JAN 01, -438 | 00:41 AM | 21CP28 | ME SR | | JAN 22, -438 | 01:09 PM | 06CP09 | ME SD | | APR 30, -438 | 05:36 PM | 19TA56 | ME SR | | MAY 24, -438 | 05:37 PM | 11TA17 | ME SD |

| AUG 28, -438 | 02:20 PM | 20VI06 | ME SR |

| SEP 18, -438 | 09:35 PM | 04VI38 | ME SD |

| DEC 15, -438 | 07:40 PM | 05CP15 | ME SR | | JAN 05, -437 | 03:08 PM | 19SA24 | ME SD | | APR 11, -437 | 06:45 AM | 00TA05 | ME SR | | MAY 05, -437 | 04:19 AM | 21AR23 | ME SD | | AUG 11, -437 | 01:41 PM | 03VI35 | ME SR | | SEP 02, -437 | 04:06 PM | 18LE42 | ME SD | | NOV 29, -437 | 05:08 PM | 19SA13 | ME SR | | DEC 19, -437 | 10:47 PM | 03SA04 | ME SD | | MAR 22, -436 | 01:56 AM | 10AR51 | ME SR | | APR 14, -436 | 10:42 PM | 01AR13 | ME SD | | JUL 24, -436 | 06:56 AM | 16LE34 | ME SR | | AUG 16, -436 | 04:37 AM | 02LE32 | ME SD | | NOV 12, -436 | 02:42 PM | 03SA16 | ME SR | | DEC 02, -436 | 11:20 AM | 17SC01 | ME SD | | MAR 03, -435 | 01:23 PM | 22PI24 | ME SR | | MAR 27, -435 | 06:38 AM | 11PI22 | ME SD | | JUL 06, -435 | 05:11 PM | 28CA55 | ME SR | | JUL 30, -435 | 07:27 AM | 16CA01 | ME SD | | OCT 27, -435 | 10:15 AM | 17SC23 | ME SR | | NOV 16, -435 | 03:57 AM | 01SC08 | ME SD | | FEB 13, -434 | 07:36 PM | 04PI43 | ME SR | | MAR 09, -434 | 03:19 AM | 22AQ10 | ME SD | | JUN 18, -434 | 06:49 PM | 10CA30 | ME SR | | JUL 12, -434 | 08:09 PM | 28GE57 | ME SD | | OCT 11, -434 | 02:50 AM | 01SC31 | ME SR | | OCT 31, -434 | 00:03 AM | 15LI21 | ME SD | | JAN 27, -433 | 05:37 PM | 17AQ38 | ME SR | | FEB 19, -433 | 10:26 AM | 03AQ45 | ME SD | | MAY 31, -433 | 09:46 AM | 21GE19 | ME SR | | JUN 24, -433 | 02:46 PM | 11GE10 | ME SD |

- | SEP 24, -433 | 03:28 PM | 15LI36 | ME SR | | OCT 14, -433 | 10:12 PM | 29VI37 | ME SD |
- | JAN 11, -432 | 02:54 AM | 01AQ00 | ME SR |
- | FEB 02, -432 | 01:53 AM | 16CP05 | ME SD |
- | MAY 11, -432 | 12:13 PM | 01GE32 | ME SR |
- | JUN 04, -432 | 02:39 PM | 22TA31 | ME SD |
- | SEP 06, -432 | 11:20 PM | 29VI33 | ME SR |
- | SEP 27, -432 | 08:29 PM | 13VI51 | ME SD |
- | DEC 24, -432 | 07:24 PM | 14CP39 | ME SR |
- | JAN 15, -431 | 00:17 AM | 29SA04 | ME SD |
- | APR 22, -431 | 03:48 AM | 11TA33 | ME SR |
- | MAY 16, -431 | 02:24 AM | 02TA59 | ME SD |
- | AUG 21, -431 | 01:54 AM | 13VI14 | ME SR |
- | SEP 11, -431 | 04:57 PM | 27LE59 | ME SD |
- | DEC 08, -431 | 03:56 PM | 28SA31 | ME SR |
- | DEC 29, -431 | 04:44 AM | 12SA31 | ME SD |
- | APR 02, -430 | 05:51 PM | 21AR55 | ME SR |
- | APR 26, -430 | 03:06 PM | 12AR54 | ME SD |
- | AUG 03, -430 | 10:41 PM | 26LE31 | ME SR |
- | AUG 26, -430 | 09:22 AM | 11LE57 | ME SD |
- | NOV 22, -430 | 01:25 PM | 12SA31 | ME SR |
- | DEC 12, -430 | 02:31 PM | 26SC19 | ME SD |
- | MAR 14, -429 | 07:06 PM | 03AR00 | ME SR |
- | APR 07, -429 | 03:01 PM | 22PI49 | ME SD |
- | JUL 17, -429 | 01:04 PM | 09LE15 | ME SR |
- | AUG 09, -429 | 06:19 PM | 25CA40 | ME SD |
- | NOV 06, -429 | 10:13 AM | 26SC37 | ME SR |
- | NOV 26, -429 | 05:02 AM | 10SC21 | ME SD |
- | FEB 24, -428 | 02:43 PM | 14PI54 | ME SR |
- | MAR 19, -428 | 04:38 AM | 03PI12 | ME SD |

- | JUN 28, -428 | 07:53 PM | 21CA17 | ME SR |
- | JUL 22, -428 | 03:42 PM | 08CA56 | ME SD |
- | OCT 20, -428 | 04:53 AM | 10SC45 | ME SR |
- | NOV 08, -428 | 11:27 PM | 24LI31 | ME SD |
- | FEB 06, -427 | 04:12 AM | 27AQ30 | ME SR |
- | MAR 01, -427 | 06:06 AM | 14AQ20 | ME SD |
- | JUN 10, -427 | 05:21 PM | 02CA33 | ME SR |
- | JUL 04, -427 | 09:07 PM | 21GE36 | ME SD |
- | OCT 03, -427 | 07:57 PM | 24LI52 | ME SR |
- | OCT 23, -427 | 08:31 PM | 08LI46 | ME SD |
- | JAN 20, -426 | 07:35 AM | 10AQ37 | ME SR |
- | FEB 11, -426 | 04:57 PM | 26CP15 | ME SD |
- | MAY 23, -426 | 03:02 AM | 13GE04 | ME SR |
- | JUN 16, -426 | 07:29 AM | 03GE27 | ME SD |
- | SEP 17, -426 | 06:34 AM | 08LI54 | ME SR |
- | OCT 07, -426 | 06:37 PM | 23VI01 | ME SD |
- | JAN 03, -425 | 08:30 PM | 24CP07 | ME SR |
- | JAN 25, -425 | 11:32 AM | 08CP53 | ME SD |
- | MAY 04, -425 | 00:14 AM | 23TA07 | ME SR |
- | MAY 28, -425 | 00:49 AM | 14TA24 | ME SD |
- | AUG 31, -425 | 12:10 PM | 22VI44 | ME SR |
- | SEP 21, -425 | 04:33 PM | 07VI12 | ME SD |
- | DEC 18, -425 | 02:55 PM | 07CP52 | ME SR |
- | JAN 08, -424 | 12:36 PM | 22SA05 | ME SD |
- | APR 13, -424 | 01:42 PM | 03TA14 | ME SR |
- | MAY 07, -424 | 11:25 AM | 24AR35 | ME SD |
- | AUG 13, -424 | 12:22 PM | 06VI17 | ME SR |
- | SEP 04, -424 | 11:51 AM | 21LE18 | ME SD |
- | DEC 01, -424 | 11:56 AM | 21SA48 | ME SR |
- | DEC 21, -424 | 07:24 PM | 05SA41 | ME SD |

| MAR 25, -423 | 07:08 AM | 13AR52 | ME SR | | APR 18, -423 | 04:06 AM | 04AR26 | ME SD | | JUL 27, -423 | 06:34 AM | 19LE21 | ME SR | | AUG 19, -423 | 01:29 AM | 05LE10 | ME SD | | NOV 15, -423 | 09:34 AM | 05SA51 | ME SR | | DEC 05, -423 | 07:20 AM | 19SC35 | ME SD | | MAR 06, -422 | 03:46 PM | 25PI18 | ME SR | | MAR 30, -422 | 09:53 AM | 14PI30 | ME SD | | JUL 09, -422 | 05:53 PM | 01LE48 | ME SR | | AUG 02, -422 | 05:59 AM | 18CA42 | ME SD | | OCT 30, -422 | 05:45 AM | 19SC57 | ME SR | | NOV 18, -422 | 11:37 PM | 03SC41 | ME SD | | FEB 16, -421 | 07:18 PM | 07PI31 | ME SR | | MAR 12, -421 | 04:48 AM | 25AQ10 | ME SD | | JUN 21, -421 | 08:57 PM | 13CA30 | ME SR | | JUL 15, -421 | 09:06 PM | 01CA44 | ME SD | | OCT 13, -421 | 10:55 PM | 04SC05 | ME SR | | NOV 02, -421 | 07:04 PM | 17LI54 | ME SD | | JAN 30, -420 | 03:16 PM | 20AQ21 | ME SR | | FEB 22, -420 | 10:32 AM | 06AQ38 | ME SD | | JUN 02, -420 | 01:40 PM | 24GE25 | ME SR | | JUN 26, -420 | 06:35 PM | 14GE05 | ME SD | | SEP 26, -420 | 12:03 PM | 18LI11 | ME SR | | OCT 16, -420 | 04:51 PM | 02LI09 | ME SD | | JAN 12, -419 | 11:11 PM | 03AQ39 | ME SR | | FEB 04, -419 | 00:52 AM | 18CP52 | ME SD | | MAY 14, -419 | 05:59 PM | 04GE42 | ME SR | | JUN 07, -419 | 09:02 PM | 25TA33 | ME SD | | SEP 09, -419 | 08:38 PM | 02LI09 | ME SR |

| SEP 30, -419 | 03:23 PM | 16VI23 | ME SD |

| DEC 27, -419 | 02:45 PM | 17CP16 | ME SR | | JAN 17, -418 | 10:19 PM | 01CP45 | ME SD | | APR 25, -418 | 10:47 AM | 14TA43 | ME SR | | MAY 19, -418 | 09:46 AM | 06TA08 | ME SD | | AUG 24, -418 | 00:01 AM | 15VI53 | ME SR | | SEP 14, -418 | 12:24 PM | 00VI33 | ME SD | | DEC 11, -418 | 10:44 AM | 01CP06 | ME SR | | JAN 01, -417 | 01:57 AM | 15SA09 | ME SD | | APR 06, -417 | 00:12 AM | 24AR59 | ME SR | | APR 29, -417 | 09:31 PM | 16AR06 | ME SD | | AUG 06, -417 | 09:43 PM | 29LE14 | ME SR | | AUG 29, -417 | 05:32 AM | 14LE33 | ME SD | | NOV 25, -417 | 08:29 AM | 15SA05 | ME SR | | DEC 15, -417 | 11:01 AM | 28SC54 | ME SD | | MAR 16, -416 | 11:11 PM | 05AR58 | ME SR | | APR 09, -416 | 07:28 PM | 25PI59 | ME SD | | JUL 19, -416 | 01:08 PM | 12LE04 | ME SR | | AUG 11, -416 | 03:47 PM | 28CA18 | ME SD | | NOV 08, -416 | 05:35 AM | 29SC10 | ME SR | | NOV 28, -416 | 00:45 AM | 12SC55 | ME SD | | FEB 26, -415 | 03:52 PM | 17PI44 | ME SR | | MAR 22, -415 | 07:06 AM | 06PI17 | ME SD | | JUL 01, -415 | 09:11 PM | 24CA13 | ME SR | | JUL 25, -415 | 03:10 PM | 11CA39 | ME SD | | OCT 23, -415 | 00:25 AM | 13SC19 | ME SR | | NOV 11, -415 | 06:32 PM | 27LI04 | ME SD | | FEB 09, -414 | 02:55 AM | 00PI15 | ME SR | | MAR 04, -414 | 06:57 AM | 17AQ18 | ME SD | | JUN 13, -414 | 08:07 PM | 05CA35 | ME SR | | JUL 07, -414 | 11:13 PM | 24GE25 | ME SD |

| OCT 06, -414 | 04:03 PM | 27LI26 | ME SR | | OCT 26, -414 | 03:22 PM | 11LI18 | ME SD | | JAN 23, -413 | 04:30 AM | 13AQ18 | ME SR | | FEB 14, -413 | 04:33 PM | 29CP06 | ME SD | | MAY 26, -413 | 07:42 AM | 16GE12 | ME SR | | JUN 19, -413 | 12:28 PM | 06GE25 | ME SD | | SEP 20, -413 | 03:26 AM | 11LI29 | ME SR | | OCT 10, -413 | 01:41 PM | 25VI33 | ME SD | | JAN 06, -412 | 04:12 PM | 26CP45 | ME SR | | JAN 28, -412 | 10:04 AM | 11CP38 | ME SD | | MAY 06, -412 | 06:41 AM | 26TA18 | ME SR | | MAY 30, -412 | 07:56 AM | 17TA30 | ME SD | | SEP 02, -412 | 09:51 AM | 25VI22 | ME SR | | SEP 23, -412 | 11:36 AM | 09VI46 | ME SD | | DEC 20, -412 | 10:09 AM | 10CP29 | ME SR | | JAN 10, -411 | 10:13 AM | 24SA45 | ME SD | | APR 16, -411 | 08:44 PM | 06TA23 | ME SR | | MAY 10, -411 | 06:40 PM | 27AR47 | ME SD | | AUG 16, -411 | 10:53 AM | 08VI57 | ME SR | | SEP 07, -411 | 07:19 AM | 23LE53 | ME SD | | DEC 04, -411 | 07:05 AM | 24SA23 | ME SR | | DEC 24, -411 | 04:10 PM | 08SA18 | ME SD | | MAR 28, -410 | 12:40 PM | 16AR55 | ME SR | | APR 21, -410 | 09:45 AM | 07AR38 | ME SD | | JUL 30, -410 | 05:59 AM | 22LE07 | ME SR | | AUG 21, -410 | 10:04 PM | 07LE47 | ME SD | | NOV 18, -410 | 04:29 AM | 08SA25 | ME SR | | DEC 08, -410 | 03:20 AM | 22SC11 | ME SD | | MAR 09, -409 | 06:34 PM | 28PI13 | ME SR | | APR 02, -409 | 01:24 PM | 17PI38 | ME SD |

| JUL 12, -409 | 06:24 PM | 04LE40 | ME SR | | AUG 05, -409 | 04:12 AM | 21CA23 | ME SD | | NOV 02, -409 | 00:56 AM | 22SC31 | ME SR | | NOV 21, -409 | 07:03 PM | 06SC15 | ME SD | | FEB 19, -408 | 07:22 PM | 10PI19 | ME SR | | MAR 14, -408 | 06:32 AM | 28AQ12 | ME SD | | JUN 23, -408 | 10:51 PM | 16CA29 | ME SR | | JUL 17, -408 | 09:38 PM | 04CA31 | ME SD | | OCT 15, -408 | 06:44 PM | 06SC40 | ME SR | | NOV 04, -408 | 02:22 PM | 20LI27 | ME SD | | FEB 01, -407 | 01:10 PM | 23AQ05 | ME SR | | FEB 24, -407 | 10:49 AM | 09AQ33 | ME SD | | JUN 05, -407 | 05:17 PM | 27GE31 | ME SR | | JUN 29, -407 | 09:57 PM | 16GE59 | ME SD | | SEP 29, -407 | 08:38 AM | 20LI46 | ME SR | | OCT 19, -407 | 11:47 AM | 04LI43 | ME SD | | JAN 15, -406 | 07:40 PM | 06AQ19 | ME SR | | FEB 06, -406 | 11:59 PM | 21CP41 | ME SD | | MAY 17, -406 | 11:26 PM | 07GE52 | ME SR | | JUN 11, -406 | 03:03 AM | 28TA35 | ME SD | | SEP 12, -406 | 05:55 PM | 04LI45 | ME SR | | OCT 03, -406 | 10:05 AM | 18VI57 | ME SD | | DEC 30, -406 | 10:23 AM | 19CP54 | ME SR | | JAN 20, -405 | 08:26 PM | 04CP29 | ME SD | | APR 28, -405 | 05:38 PM | 17TA53 | ME SR | | MAY 22, -405 | 05:08 PM | 09TA16 | ME SD | | AUG 26, -405 | 10:05 PM | 18VI32 | ME SR | | SEP 17, -405 | 07:37 AM | 03VI08 | ME SD | | DEC 14, -405 | 05:44 AM | 03CP42 | ME SR | | JAN 03, -404 | 11:11 PM | 17SA48 | ME SD |

| APR 08, -404 | 06:48 AM | 28AR05 | ME SR | | MAY 02, -404 | 04:13 AM | 19AR18 | ME SD | | AUG 08, -404 | 08:38 PM | 01VI57 | ME SR | | AUG 31, -404 | 01:34 AM | 17LE10 | ME SD | | NOV 27, -404 | 03:14 AM | 17SA40 | ME SR | | DEC 17, -404 | 07:31 AM | 01SA31 | ME SD | | MAR 20, -403 | 03:40 AM | 08AR57 | ME SR | | APR 13, -403 | 00:16 AM | 29PI10 | ME SD | | JUL 22, -403 | 01:01 PM | 14LE51 | ME SR | | AUG 14, -403 | 01:03 PM | 00LE57 | ME SD | | NOV 11, -403 | 00:42 AM | 01SA45 | ME SR | | NOV 30, -403 | 08:44 PM | 15SC29 | ME SD | | MAR 01, -402 | 05:29 PM | 20Pl36 | ME SR | | MAR 25, -402 | 09:51 AM | 09PI22 | ME SD | | JUL 04, -402 | 10:15 PM | 27CA07 | ME SR | | JUL 28, -402 | 02:19 PM | 14CA22 | ME SD | | OCT 25, -402 | 08:09 PM | 15SC52 | ME SR | | NOV 14, -402 | 01:56 PM | 29LI37 | ME SD | | FEB 12, -401 | 01:59 AM | 03PI00 | ME SR | | MAR 07, -401 | 08:01 AM | 20AQ16 | ME SD | | JUN 16, -401 | 10:40 PM | 08CA36 | ME SR | | JUL 11, -401 | 00:54 AM | 27GE14 | ME SD | | OCT 09, -401 | 12:09 PM | 00SC00 | ME SR | | OCT 29, -401 | 10:08 AM | 13LI50 | ME SD | | JAN 26, -400 | 01:43 AM | 15AQ59 | ME SR |

| FEB 17, -400 | 04:20 PM | 01AQ57 | ME SD |

| MAY 28, -400 | 12:08 PM | 19GE19 | ME SR |

| JUN 21, -400 | 05:04 PM | 09GE21 | ME SD |

| SEP 22, -400 | 00:09 AM | 14LI03 | ME SR |

| OCT 12, -400 | 08:25 AM | 28VI06 | ME SD |

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| JAN 08, -399 | 12:08 PM | 29CP23 | ME SR | | JAN 30, -399 | 08:44 AM | 14CP23 | ME SD | | MAY 09, -399 | 12:56 PM | 29TA29 | ME SR | | JUN 02, -399 | 02:50 PM | 20TA34 | ME SD | | SEP 05, -399 | 07:24 AM | 27VI58 | ME SR | | SEP 26, -399 | 06:37 AM | 12VI19 | ME SD | | DEC 23, -399 | 05:21 AM | 13CP05 | ME SR | | JAN 13, -398 | 07:57 AM | 27SA25 | ME SD | | APR 20, -398 | 03:42 AM | 09TA31 | ME SR | | MAY 14, -398 | 01:57 AM | 00TA57 | ME SD | | AUG 19, -398 | 09:15 AM | 11VI37 | ME SR | | SEP 10, -398 | 02:46 AM | 26LE27 | ME SD | | DEC 07, -398 | 02:06 AM | 26SA57 | ME SR | | DEC 27, -398 | 01:06 PM | 10SA55 | ME SD | | MAR 31, -397 | 06:28 PM | 19AR57 | ME SR | | APR 24, -397 | 03:38 PM | 10AR49 | ME SD | | AUG 02, -397 | 05:18 AM | 24LE51 | ME SR | | AUG 24, -397 | 06:30 PM | 10LE24 | ME SD | | NOV 20, -397 | 11:30 PM | 10SA59 | ME SR | | DEC 10, -397 | 11:33 PM | 24SC45 | ME SD | | MAR 11, -396 | 09:48 PM | 01AR08 | ME SR | | APR 04, -396 | 05:15 PM | 20PI46 | ME SD | | JUL 14, -396 | 06:47 PM | 07LE30 | ME SR | | AUG 07, -396 | 02:11 AM | 24CA03 | ME SD | | NOV 03, -396 | 08:11 PM | 25SC05 | ME SR | | NOV 23, -396 | 02:38 PM | 08SC49 | ME SD | | FEB 21, -395 | 07:53 PM | 13PI08 | ME SR | | MAR 17, -395 | 08:34 AM | 01PI15 | ME SD | | JUN 27, -395 | 00:31 AM | 19CA27 | ME SR | | JUL 20, -395 | 09:47 PM | 07CA16 | ME SD |

| OCT 18, -395 | 02:29 PM | 09SC13 | ME SR | | NOV 07, -395 | 09:29 AM | 23LI00 | ME SD | | FEB 04, -394 | 11:23 AM | 25AQ49 | ME SR | | FEB 27, -394 | 11:20 AM | 12AQ29 | ME SD | | JUN 08, -394 | 08:34 PM | 00CA36 | ME SR | | JUL 03, -394 | 00:50 AM | 19GE50 | ME SD | | OCT 02, -394 | 05:02 AM | 23LI20 | ME SR | | OCT 22, -394 | 06:42 AM | 07LI15 | ME SD | | JAN 18, -393 | 04:13 PM | 08AQ59 | ME SR | | FEB 09, -393 | 11:16 PM | 24CP30 | ME SD | | MAY 21, -393 | 04:38 AM | 11GE02 | ME SR | | JUN 14, -393 | 08:44 AM | 01GE34 | ME SD | | SEP 15, -393 | 03:01 PM | 07LI21 | ME SR | | OCT 06, -393 | 04:53 AM | 21VI30 | ME SD | | JAN 02, -392 | 05:59 AM | 22CP31 | ME SR | | JAN 23, -392 | 06:42 PM | 07CP12 | ME SD | | MAY 01, -392 | 00:27 AM | 21TA04 | ME SR | | MAY 25, -392 | 00:30 AM | 12TA25 | ME SD | | AUG 28, -392 | 07:58 PM | 21VI10 | ME SR | | SEP 19, -392 | 02:44 AM | 05VI42 | ME SD | | DEC 16, -392 | 00:51 AM | 06CP18 | ME SR | | JAN 05, -391 | 08:34 PM | 20SA28 | ME SD | | APR 11, -391 | 01:38 PM | 01TA13 | ME SR | | MAY 05, -391 | 11:11 AM | 22AR31 | ME SD | | AUG 11, -391 | 07:24 PM | 04VI39 | ME SR | | SEP 02, -391 | 09:24 PM | 19LE45 | ME SD | | NOV 29, -391 | 10:09 PM | 20SA16 | ME SR | | DEC 20, -391 | 04:07 AM | 04SA07 | ME SD | | MAR 23, -390 | 08:31 AM | 11AR58 | ME SR | | APR 16, -390 | 05:19 AM | 02AR22 | ME SD |

| JUL 25, -390 | 12:46 PM | 17LE39 | ME SR | | AUG 17, -390 | 10:04 AM | 03LE35 | ME SD | | NOV 13, -390 | 07:45 PM | 04SA19 | ME SR | | DEC 03, -390 | 04:39 PM | 18SC04 | ME SD | | MAR 04, -389 | 07:30 PM | 23PI29 | ME SR | | MAR 28, -389 | 12:51 PM | 12PI29 | ME SD | | JUL 07, -389 | 11:10 PM | 00LE01 | ME SR | | JUL 31, -389 | 01:09 PM | 17CA05 | ME SD | | OCT 28, -389 | 03:36 PM | 18SC26 | ME SR | | NOV 17, -389 | 09:21 AM | 02SC11 | ME SD | | FEB 15, -388 | 01:22 AM | 05PI48 | ME SR | | MAR 09, -388 | 09:19 AM | 23AQ16 | ME SD | | JUN 19, -388 | 01:01 AM | 11CA37 | ME SR | | JUL 13, -388 | 02:13 AM | 00CA02 | ME SD | | OCT 11, -388 | 08:11 AM | 02SC34 | ME SR | | OCT 31, -388 | 05:07 AM | 16LI24 | ME SD | | JAN 27, -387 | 11:09 PM | 18AQ42 | ME SR | | FEB 19, -387 | 04:18 PM | 04AQ51 | ME SD | | MAY 31, -387 | 04:14 PM | 22GE27 | ME SR | | JUN 24, -387 | 09:14 PM | 12GE16 | ME SD | | SEP 24, -387 | 08:50 PM | 16LI39 | ME SR | | OCT 15, -387 | 03:13 AM | 00Ll39 | ME SD | | JAN 11, -386 | 08:14 AM | 02AQ03 | ME SR | | FEB 02, -386 | 07:35 AM | 17CP10 | ME SD | | MAY 12, -386 | 06:54 PM | 02GE40 | ME SR | | JUN 05, -386 | 09:26 PM | 23TA38 | ME SD | | SEP 08, -386 | 04:48 AM | 00LI36 | ME SR | | SEP 29, -386 | 01:40 AM | 14VI53 | ME SD | | DEC 26, -386 | 00:32 AM | 15CP42 | ME SR | | JAN 16, -385 | 05:52 AM | 00CP07 | ME SD |

- | APR 23, -385 | 10:41 AM | 12TA41 | ME SR |
 | MAY 17, -385 | 09:17 AM | 04TA06 | ME SD |
 | AUG 22, -385 | 07:29 AM | 14VI17 | ME SR |
 | SEP 12, -385 | 10:16 PM | 29LE01 | ME SD |
 | DEC 09, -385 | 08:55 PM | 29SA33 | ME SR |
 | DEC 30, -385 | 10:12 AM | 13SA33 | ME SD |
 | APR 03, -384 | 00:36 AM | 23AR01 | ME SR |
 | APR 26, -384 | 09:51 PM | 14AR02 | ME SD |
 | AUG 04, -384 | 04:27 AM | 27LE35 | ME SR |
 | AUG 26, -384 | 02:44 PM | 13LE00 | ME SD |
 | NOV 22, -384 | 06:43 PM | 13SA33 | ME SR |
- | DEC 12, -384 | 07:54 PM | 27SC21 | ME SD |
- | MAR 15, -383 | 01:32 AM | 04AR05 | ME SR |
- | APR 07, -383 | 09:27 PM | 23PI56 | ME SD |
- \mid JUL 17, -383 \mid 06:58 PM \mid 10LE19 \mid ME SR \mid
- | AUG 09, -383 | 11:50 PM | 26CA42 | ME SD |
- | NOV 06, -383 | 03:27 PM | 27SC39 | ME SR |
- | NOV 26, -383 | 10:14 AM | 11SC23 | ME SD |
- | FEB 24, -382 | 08:42 PM | 15PI58 | ME SR |
- | MAR 20, -382 | 10:48 AM | 04PI19 | ME SD |
- | JUN 30, -382 | 01:57 AM | 22CA22 | ME SR |
- | JUL 23, -382 | 09:30 PM | 09CA59 | ME SD |
- | OCT 21, -382 | 10:02 AM | 11SC47 | ME SR |
- | NOV 10, -382 | 04:31 AM | 25LI33 | ME SD |
- | FEB 07, -381 | 09:48 AM | 28AQ33 | ME SR |
- | MAR 02, -381 | 11:59 AM | 15AQ25 | ME SD |
- | JUN 11, -381 | 11:36 PM | 03CA39 | ME SR |
- | JUL 06, -381 | 03:20 AM | 22GE40 | ME SD |
- | OCT 05, -381 | 01:15 AM | 25LI54 | ME SR |
- | OCT 25, -381 | 01:40 AM | 09LI47 | ME SD |

| JAN 21, -380 | 12:55 PM | 11AQ39 | ME SR | | FEB 12, -380 | 10:41 PM | 27CP19 | ME SD | | MAY 23, -380 | 09:34 AM | 14GE10 | ME SR | | JUN 16, -380 | 02:04 PM | 04GE33 | ME SD | | SEP 17, -380 | 12:00 PM | 09LI56 | ME SR | | OCT 07, -380 | 11:57 PM | 24VI03 | ME SD | | JAN 04, -379 | 01:38 AM | 25CP09 | ME SR | | JAN 25, -379 | 05:07 PM | 09CP56 | ME SD | | MAY 04, -379 | 07:04 AM | 24TA15 | ME SR | | MAY 28, -379 | 07:45 AM | 15TA31 | ME SD | | AUG 31, -379 | 05:44 PM | 23VI47 | ME SR | | SEP 21, -379 | 09:39 PM | 08VI15 | ME SD | | DEC 18, -379 | 08:12 PM | 08CP54 | ME SR | | JAN 08, -378 | 06:05 PM | 23SA07 | ME SD | | APR 14, -378 | 08:34 PM | 04TA21 | ME SR | | MAY 08, -378 | 06:16 PM | 25AR43 | ME SD | | AUG 14, -378 | 06:02 PM | 07VI20 | ME SR | | SEP 05, -378 | 05:02 PM | 22LE20 | ME SD | | DEC 02, -378 | 05:12 PM | 22SA50 | ME SR | | DEC 23, -378 | 00:47 AM | 06SA44 | ME SD | | MAR 26, -377 | 01:43 PM | 14AR58 | ME SR | | APR 19, -377 | 10:41 AM | 05AR33 | ME SD | | JUL 28, -377 | 12:21 PM | 20LE25 | ME SR | | AUG 20, -377 | 06:52 AM | 06LE13 | ME SD | | NOV 16, -377 | 02:37 PM | 06SA53 | ME SR | | DEC 06, -377 | 12:34 PM | 20SC38 | ME SD | | MAR 06, -376 | 09:59 PM | 26PI23 | ME SR | | MAR 30, -376 | 04:10 PM | 15PI36 | ME SD | | JUL 09, -376 | 11:51 PM | 02LE53 | ME SR | | AUG 02, -376 | 11:39 AM | 19CA46 | ME SD | | OCT 30, -376 | 10:51 AM | 21SC00 | ME SR | | NOV 19, -376 | 04:48 AM | 04SC44 | ME SD | | FEB 17, -375 | 01:10 AM | 08PI35 | ME SR | | MAR 12, -375 | 10:52 AM | 26AQ17 | ME SD | | JUN 22, -375 | 03:06 AM | 14CA37 | ME SR | | JUL 16, -375 | 03:04 AM | 02CA49 | ME SD | | OCT 14, -375 | 04:11 AM | 05SC08 | ME SR | | NOV 03, -375 | 00:25 AM | 18LI57 | ME SD | | JAN 30, -374 | 08:51 PM | 21AQ25 | ME SR | | FEB 22, -374 | 04:25 PM | 07AQ44 | ME SD | | JUN 03, -374 | 08:04 PM | 25GE33 | ME SR | | JUN 28, -374 | 00:56 AM | 15GE10 | ME SD | | SEP 27, -374 | 05:30 PM | 19LI14 | ME SR | | OCT 17, -374 | 09:55 PM | 03LI12 | ME SD | | JAN 14, -373 | 04:34 AM | 04AQ42 | ME SR | | FEB 05, -373 | 06:32 AM | 19CP57 | ME SD | | MAY 16, -373 | 00:38 AM | 05GE50 | ME SR | | JUN 09, -373 | 03:47 AM | 26TA40 | ME SD | | SEP 11, -373 | 02:10 AM | 03LI12 | ME SR | | OCT 01, -373 | 08:26 PM | 17VI27 | ME SD | | DEC 28, -373 | 08:01 PM | 18CP19 | ME SR | | JAN 19, -372 | 03:50 AM | 02CP49 | ME SD | | APR 25, -372 | 05:38 PM | 15TA51 | ME SR | | MAY 19, -372 | 04:41 PM | 07TA16 | ME SD | | AUG 24, -372 | 05:38 AM | 16VI56 | ME SR | | SEP 14, -372 | 05:37 PM | 01VI36 | ME SD | | DEC 11, -372 | 03:49 PM | 02CP09 | ME SR | | JAN 01, -371 | 07:22 AM | 16SA12 | ME SD | | APR 06, -371 | 07:02 AM | 26AR07 | ME SR |

| APR 30, -371 | 04:20 AM | 17AR15 | ME SD |

- | AUG 07, -371 | 03:27 AM | 00VI18 | ME SR |
- | AUG 29, -371 | 10:54 AM | 15LE37 | ME SD |
- | NOV 25, -371 | 01:28 PM | 16SA08 | ME SR |
- | DEC 15, -371 | 04:22 PM | 29SC57 | ME SD |
- | MAR 18, -370 | 05:38 AM | 07AR04 | ME SR |
- | APR 11, -370 | 01:58 AM | 27PI07 | ME SD |
- | JUL 20, -370 | 06:59 PM | 13LE08 | ME SR |
- | AUG 12, -370 | 09:19 PM | 29CA22 | ME SD |
- | NOV 09, -370 | 10:48 AM | 00SA13 | ME SR |
- | NOV 29, -370 | 06:09 AM | 13SC57 | ME SD |
- | FEB 27, -369 | 09:55 PM | 18PI49 | ME SR |
- | MAR 23, -369 | 01:16 PM | 07PI23 | ME SD |
- | JUL 03, -369 | 03:12 AM | 25CA18 | ME SR |
- | JUL 26, -369 | 08:57 PM | 12CA43 | ME SD |
- | OCT 24, -369 | 05:45 AM | 14SC21 | ME SR |
- | NOV 12, -369 | 11:41 PM | 28LI06 | ME SD |
- | FEB 10, -368 | 08:34 AM | 01PI18 | ME SR |
- | MAR 04, -368 | 12:52 PM | 18AQ23 | ME SD |
- | JUN 14, -368 | 02:23 AM | 06CA41 | ME SR |
- | JUL 08, -368 | 05:23 AM | 25GE30 | ME SD |
- | OCT 06, -368 | 09:22 PM | 28LI28 | ME SR |
- | OCT 26, -368 | 08:24 PM | 12LI20 | ME SD |
- | JAN 23, -367 | 09:55 AM | 14AQ21 | ME SR |
- | FEB 14, -367 | 10:19 PM | 00AQ10 | ME SD |
- | MAY 26, -367 | 02:14 PM | 17GE19 | ME SR |
- | JUN 19, -367 | 07:01 PM | 07GE30 | ME SD |
- | SEP 20, -367 | 08:49 AM | 12LI31 | ME SR |
- | OCT 10, -367 | 06:48 PM | 26VI35 | ME SD |
- | JAN 06, -366 | 09:26 PM | 27CP48 | ME SR |
- | JAN 28, -366 | 03:43 PM | 12CP42 | ME SD |

- | MAY 07, -366 | 01:26 PM | 27TA26 | ME SR |
- | MAY 31, -366 | 02:48 PM | 18TA36 | ME SD |
- | SEP 03, -366 | 03:21 PM | 26VI24 | ME SR |
- | SEP 24, -366 | 04:52 PM | 10VI48 | ME SD |
- | DEC 21, -366 | 03:12 PM | 11CP31 | ME SR |
- | JAN 11, -365 | 03:46 PM | 25SA48 | ME SD |
- | APR 18, -365 | 03:32 AM | 07TA29 | ME SR |
- | MAY 12, -365 | 01:29 AM | 28AR54 | ME SD |
- | AUG 17, -365 | 04:32 PM | 10VI00 | ME SR |
- | SEP 08, -365 | 12:35 PM | 24LE55 | ME SD |
- | DEC 05, -365 | 12:15 PM | 25SA25 | ME SR |
- | DEC 25, -365 | 09:37 PM | 09SA21 | ME SD |
- | MAR 28, -364 | 07:17 PM | 18AR00 | ME SR |
- | APR 21, -364 | 04:22 PM | 08AR45 | ME SD |
- | JUL 30, -364 | 11:47 AM | 23LE10 | ME SR |
- | AUG 22, -364 | 03:25 AM | 08LE50 | ME SD |
- | NOV 18, -364 | 09:47 AM | 09SA26 | ME SR |
- | DEC 08, -364 | 08:38 AM | 23SC12 | ME SD |
- | MAR 10, -363 | 00:56 AM | 29PI18 | ME SR |
- | APR 02, -363 | 07:49 PM | 18PI45 | ME SD |
- | JUL 13, -363 | 00:20 AM | 05LE44 | ME SR |
- | AUG 05, -363 | 09:48 AM | 22CA26 | ME SD |
- | NOV 02, -363 | 06:03 AM | 23SC33 | ME SR |
- | NOV 22, -363 | 00:12 AM | 07SC17 | ME SD |
- | FEB 20, -362 | 01:17 AM | 11PI23 | ME SR |
- | MAR 15, -362 | 12:40 PM | 29AQ18 | ME SD |
- | JUN 25, -362 | 04:58 AM | 17CA34 | ME SR |
- | JUL 19, -362 | 03:30 AM | 05CA34 | ME SD |
- | OCT 16, -362 | 11:56 PM | 07SC42 | ME SR |
- | NOV 05, -362 | 07:29 PM | 21LI29 | ME SD |

| FEB 02, -361 | 06:43 PM | 24AQ08 | ME SR | | FEB 25, -361 | 04:42 PM | 10AQ38 | ME SD | | JUN 06, -361 | 11:37 PM | 28GE38 | ME SR | | JUL 01, -361 | 04:16 AM | 18GE03 | ME SD | | SEP 30, -361 | 01:59 PM | 21LI48 | ME SR | | OCT 20, -361 | 05:03 PM | 05LI44 | ME SD | | JAN 17, -360 | 00:55 AM | 07AQ21 | ME SR | | FEB 08, -360 | 05:39 AM | 22CP44 | ME SD | | MAY 18, -360 | 06:07 AM | 09GE00 | ME SR | | JUN 11, -360 | 09:49 AM | 29TA41 | ME SD | | SEP 12, -360 | 11:24 PM | 05LI48 | ME SR | | OCT 03, -360 | 03:15 PM | 19VI59 | ME SD | | DEC 30, -360 | 03:35 PM | 20CP56 | ME SR | | JAN 21, -359 | 01:58 AM | 05CP31 | ME SD | | APR 29, -359 | 00:30 AM | 19TA01 | ME SR | | MAY 23, -359 | 00:07 AM | 10TA24 | ME SD | | AUG 27, -359 | 03:40 AM | 19VI34 | ME SR | | SEP 17, -359 | 12:41 PM | 04VI10 | ME SD | | DEC 14, -359 | 11:01 AM | 04CP44 | ME SR | | JAN 04, -358 | 04:37 AM | 18SA51 | ME SD | | APR 09, -358 | 01:39 PM | 29AR13 | ME SR | | MAY 03, -358 | 11:02 AM | 20AR26 | ME SD | | AUG 10, -358 | 02:20 AM | 03VI00 | ME SR | | SEP 01, -358 | 06:50 AM | 18LE12 | ME SD | | NOV 28, -358 | 08:19 AM | 18SA42 | ME SR | | DEC 18, -358 | 12:49 PM | 02SA33 | ME SD | | MAR 21, -357 | 10:07 AM | 10AR03 | ME SR | | APR 14, -357 | 06:45 AM | 00AR17 | ME SD | | JUL 23, -357 | 06:53 PM | 15LE56 | ME SR |

| AUG 15, -357 | 06:33 PM | 02LE01 | ME SD |

| NOV 12, -357 | 05:45 AM | 02SA47 | ME SR | | DEC 02, -357 | 01:58 AM | 16SC31 | ME SD | | MAR 01, -356 | 11:34 PM | 21PI41 | ME SR | | MAR 25, -356 | 04:02 PM | 10PI29 | ME SD | | JUL 05, -356 | 04:16 AM | 28CA13 | ME SR | | JUL 28, -356 | 08:04 PM | 15CA26 | ME SD | | OCT 26, -356 | 01:20 AM | 16SC55 | ME SR | | NOV 14, -356 | 07:15 PM | 00SC40 | ME SD | | FEB 12, -355 | 07:44 AM | 04PI05 | ME SR | | MAR 07, -355 | 02:01 PM | 21AQ22 | ME SD | | JUN 17, -355 | 04:54 AM | 09CA43 | ME SR | | JUL 11, -355 | 06:59 AM | 28GE19 | ME SD | | OCT 09, -355 | 05:34 PM | 01SC03 | ME SR | | OCT 29, -355 | 03:24 PM | 14LI53 | ME SD | | JAN 26, -354 | 07:13 AM | 17AQ03 | ME SR | | FEB 17, -354 | 10:09 PM | 03AQ03 | ME SD | | MAY 29, -354 | 06:35 PM | 20GE27 | ME SR | | JUN 22, -354 | 11:30 PM | 10GE27 | ME SD | | SEP 23, -354 | 05:36 AM | 15LI07 | ME SR | | OCT 13, -354 | 01:26 PM | 29VI09 | ME SD | | JAN 09, -353 | 05:29 PM | 00AQ27 | ME SR | | JAN 31, -353 | 02:25 PM | 15CP28 | ME SD | | MAY 10, -353 | 07:36 PM | 00GE37 | ME SR | | JUN 03, -353 | 09:37 PM | 21TA41 | ME SD | | SEP 06, -353 | 12:52 PM | 29VI02 | ME SR | | SEP 27, -353 | 11:50 AM | 13VI22 | ME SD | | DEC 24, -353 | 10:25 AM | 14CP08 | ME SR | | JAN 14, -352 | 01:30 PM | 28SA29 | ME SD | | APR 20, -352 | 10:35 AM | 10TA39 | ME SR |

| MAY 14, -352 | 08:51 AM | 02TA05 | ME SD |

- | AUG 19, -352 | 02:52 PM | 12VI41 | ME SR | | SEP 10, -352 | 08:09 AM | 27LE30 | ME SD |
- | DEC 07, -352 | 06:59 AM | 28SA00 | ME SR |
- | DEC 27, -352 | 06:34 PM | 11SA58 | ME SD |
- | APR 01, -351 | 01:14 AM | 21AR04 | ME SR |
- | APR 24, -351 | 10:22 PM | 11AR58 | ME SD |
- | AUG 02, -351 | 11:02 AM | 25LE55 | ME SR |
- | AUG 24, -351 | 11:51 PM | 11LE27 | ME SD |
- | NOV 21, -351 | 04:48 AM | 12SA01 | ME SR |
- | DEC 11, -351 | 04:59 AM | 25SC48 | ME SD |
- | MAR 13, -350 | 04:13 AM | 02AR14 | ME SR |
- | APR 05, -350 | 11:43 PM | 21PI54 | ME SD |
- | JUL 16, -350 | 00:40 AM | 08LE35 | ME SR |
- | AUG 08, -350 | 07:43 AM | 25CA06 | ME SD |
- | NOV 05, -350 | 01:34 AM | 26SC07 | ME SR |
- | NOV 24, -350 | 07:50 PM | 09SC51 | ME SD |
- | FEB 23, -349 | 01:45 AM | 14PI13 | ME SR |
- | MAR 18, -349 | 02:39 PM | 02PI21 | ME SD |
- | JUN 28, -349 | 06:37 AM | 20CA33 | ME SR |
- | JUL 22, -349 | 03:39 AM | 08CA20 | ME SD |
- | OCT 19, -349 | 07:38 PM | 10SC16 | ME SR |
- | NOV 08, -349 | 02:27 PM | 24LI02 | ME SD |
- | FEB 05, -348 | 04:55 PM | 26AQ52 | ME SR |
- | FEB 28, -348 | 05:10 PM | 13AQ34 | ME SD |
- | JUN 09, -348 | 02:54 AM | 01CA43 | ME SR |
- | JUL 03, -348 | 07:10 AM | 20GE55 | ME SD |
- | OCT 02, -348 | 10:16 AM | 24LI23 | ME SR |
- | OCT 22, -348 | 11:50 AM | 08LI17 | ME SD |
- | JAN 18, -347 | 09:30 PM | 10AQ02 | ME SR |
- | FEB 10, -347 | 04:58 AM | 25CP34 | ME SD |

- | MAY 21, -347 | 11:17 AM | 12GE09 | ME SR | | JUN 14, -347 | 03:25 PM | 02GE41 | ME SD | | SEP 15, -347 | 08:26 PM | 08LI23 | ME SR |
- | OCT 06, -347 | 10:18 AM | 22VI32 | ME SD |
- | JAN 02, -346 | 11:05 AM | 23CP34 | ME SR |
- | JAN 24, -346 | 00:18 AM | 08CP15 | ME SD |
- | MAY 02, -346 | 07:13 AM | 22TA11 | ME SR |
- | MAY 26, -346 | 07:24 AM | 13TA31 | ME SD |
- | AUG 30, -346 | 01:32 AM | 22VI12 | ME SR |
- | SEP 20, -346 | 07:53 AM | 06VI44 | ME SD |
- | DEC 17, -346 | 06:07 AM | 07CP20 | ME SR |
- | JAN 07, -345 | 02:03 AM | 21SA30 | ME SD |
- | APR 12, -345 | 08:27 PM | 02TA20 | ME SR |
- | MAY 06, -345 | 05:58 PM | 23AR38 | ME SD |
- | AUG 13, -345 | 01:05 AM | 05VI42 | ME SR |
- | SEP 04, -345 | 02:33 AM | 20LE48 | ME SD |
- | DEC 01, -345 | 03:32 AM | 21SA17 | ME SR |
- | DEC 21, -345 | 09:25 AM | 05SA09 | ME SD |
- | MAR 23, -344 | 03:04 PM | 13AR03 | ME SR |
- | APR 16, -344 | 11:54 AM | 03AR29 | ME SD |
- | JUL 25, -344 | 06:36 PM | 18LE43 | ME SR |
- | AUG 17, -344 | 03:30 PM | 04LE38 | ME SD |
- | NOV 14, -344 | 00:46 AM | 05SA21 | ME SR |
- | DEC 03, -344 | 09:48 PM | 19SC05 | ME SD |
- | MAR 05, -343 | 01:43 AM | 24PI34 | ME SR |
- | MAR 28, -343 | 07:07 PM | 13PI36 | ME SD |
- | JUL 08, -343 | 05:07 AM | 01LE06 | ME SR |
- | JUL 31, -343 | 06:48 PM | 18CA08 | ME SD |
- | OCT 28, -343 | 08:38 PM | 19SC28 | ME SR |
- | NOV 17, -343 | 02:32 PM | 03SC12 | ME SD |

| FEB 15, -342 | 07:11 AM | 06PI51 | ME SR | | MAR 10, -342 | 03:22 PM | 24AQ22 | ME SD | | JUN 20, -342 | 07:11 AM | 12CA43 | ME SR | | JUL 14, -342 | 08:10 AM | 01CA06 | ME SD | | OCT 12, -342 | 01:31 PM | 03SC36 | ME SR | | NOV 01, -342 | 10:34 AM | 17LI25 | ME SD | | JAN 29, -341 | 04:39 AM | 19AQ45 | ME SR | | FEB 20, -341 | 10:06 PM | 05AQ55 | ME SD | | JUN 01, -341 | 10:39 PM | 23GE33 | ME SR | | JUN 26, -341 | 03:40 AM | 13GE22 | ME SD | | SEP 26, -341 | 02:19 AM | 17LI41 | ME SR | | OCT 16, -341 | 08:23 AM | 01LI41 | ME SD | | JAN 12, -340 | 01:37 PM | 03AQ06 | ME SR | | FEB 03, -340 | 01:14 PM | 18CP13 | ME SD | | MAY 13, -340 | 01:36 AM | 03GE47 | ME SR | | JUN 06, -340 | 04:14 AM | 24TA44 | ME SD | | SEP 08, -340 | 10:22 AM | 01Ll38 | ME SR | | SEP 29, -340 | 06:35 AM | 15VI55 | ME SD | | DEC 26, -340 | 05:55 AM | 16CP44 | ME SR | | JAN 16, -339 | 11:22 AM | 01CP10 | ME SD | | APR 23, -339 | 05:36 PM | 13TA49 | ME SR | | MAY 17, -339 | 04:16 PM | 05TA14 | ME SD | | AUG 22, -339 | 01:08 PM | 15VI20 | ME SR | | SEP 13, -339 | 03:29 AM | 00VI04 | ME SD | | DEC 10, -339 | 01:58 AM | 00CP35 | ME SR | | DEC 30, -339 | 03:35 PM | 14SA36 | ME SD | | APR 04, -338 | 07:25 AM | 24AR08 | ME SR | | APR 28, -338 | 04:36 AM | 15AR10 | ME SD | | AUG 05, -338 | 10:12 AM | 28LE39 | ME SR |

| AUG 27, -338 | 08:08 PM | 14LE03 | ME SD |

| NOV 23, -338 | 11:35 PM | 14SA36 | ME SR | | DEC 14, -338 | 01:16 AM | 28SC24 | ME SD | | MAR 16, -337 | 07:54 AM | 05AR11 | ME SR | | APR 09, -337 | 03:54 AM | 25PI04 | ME SD | | JUL 19, -337 | 00:51 AM | 11LE24 | ME SR | | AUG 11, -337 | 05:25 AM | 27CA46 | ME SD | | NOV 07, -337 | 08:43 PM | 28SC41 | ME SR | | NOV 27, -337 | 03:39 PM | 12SC25 | ME SD | | FEB 26, -336 | 02:39 AM | 17PI03 | ME SR | | MAR 20, -336 | 04:55 PM | 05PI25 | ME SD | | JUN 30, -336 | 08:03 AM | 23CA29 | ME SR | | JUL 24, -336 | 03:24 AM | 11CA04 | ME SD | | OCT 21, -336 | 03:27 PM | 12SC49 | ME SR | | NOV 10, -336 | 09:47 AM | 26LI35 | ME SD | | FEB 07, -335 | 03:27 PM | 29AQ37 | ME SR | | MAR 02, -335 | 05:54 PM | 16AQ31 | ME SD | | JUN 12, -335 | 05:53 AM | 04CA46 | ME SR | | JUL 06, -335 | 09:32 AM | 23GE46 | ME SD | | OCT 05, -335 | 06:34 AM | 26LI57 | ME SR | | OCT 25, -335 | 06:32 AM | 10LI50 | ME SD | | JAN 21, -334 | 06:22 PM | 12AQ43 | ME SR | | FEB 13, -334 | 04:28 AM | 28CP24 | ME SD | | MAY 24, -334 | 04:07 PM | 15GE18 | ME SR | | JUN 17, -334 | 08:38 PM | 05GE39 | ME SD | | SEP 18, -334 | 05:22 PM | 10LI59 | ME SR | | OCT 09, -334 | 05:02 AM | 25VI05 | ME SD | | JAN 05, -333 | 06:50 AM | 26CP12 | ME SR | | JAN 26, -333 | 10:46 PM | 11CP00 | ME SD | | MAY 05, -333 | 01:48 PM | 25TA23 | ME SR | | MAY 29, -333 | 02:37 PM | 16TA38 | ME SD |

- | SEP 01, -333 | 11:16 PM | 24VI51 | ME SR |
- | SEP 23, -333 | 03:04 AM | 09VI18 | ME SD |
- | DEC 20, -333 | 01:06 AM | 09CP57 | ME SR |
- | JAN 09, -332 | 11:37 PM | 24SA10 | ME SD |
- | APR 15, -332 | 03:24 AM | 05TA28 | ME SR |
- | MAY 09, -332 | 01:08 AM | 26AR51 | ME SD |
- | AUG 14, -332 | 11:41 PM | 08VI24 | ME SR |
- | SEP 05, -332 | 10:20 PM | 23LE23 | ME SD |
- | DEC 02, -332 | 10:21 PM | 23SA53 | ME SR |
- | DEC 23, -332 | 06:15 AM | 07SA47 | ME SD |
- | MAR 26, -331 | 08:24 PM | 16AR05 | ME SR |
- | APR 19, -331 | 05:20 PM | 06AR42 | ME SD |
- | JUL 28, -331 | 06:08 PM | 21LE29 | ME SR |
- | AUG 20, -331 | 12:14 PM | 07LE16 | ME SD |
- | NOV 16, -331 | 08:04 PM | 07SA55 | ME SR |
- | DEC 06, -331 | 05:54 PM | 21SC40 | ME SD |
- | MAR 08, -330 | 04:13 AM | 27PI28 | ME SR |
- | MAR 31, -330 | 10:30 PM | 16PI44 | ME SD |
- | JUL 11, -330 | 05:47 AM | 03LE58 | ME SR |
- | AUG 03, -330 | 05:14 PM | 20CA49 | ME SD |
- | OCT 31, -330 | 04:00 PM | 22SC02 | ME SR |
- | NOV 20, -330 | 09:52 AM | 05SC46 | ME SD |
- | FEB 18, -329 | 06:58 AM | 09PI39 | ME SR |
- | MAR 13, -329 | 04:55 PM | 27AQ23 | ME SD |
- | JUN 23, -329 | 09:15 AM | 15CA42 | ME SR |
- | JUL 17, -329 | 09:00 AM | 03CA53 | ME SD |
- | OCT 15, -329 | 09:19 AM | 06SC10 | ME SR |
- | NOV 04, -329 | 05:27 AM | 19LI58 | ME SD |
- | FEB 01, -328 | 02:19 AM | 22AQ28 | ME SR |
- | FEB 23, -328 | 10:15 PM | 08AQ49 | ME SD |

- | JUN 04, -328 | 02:28 AM | 26GE40 | ME SR |
- | JUN 28, -328 | 07:23 AM | 16GE16 | ME SD |
- | SEP 27, -328 | 10:50 PM | 20LI16 | ME SR |
- | OCT 18, -328 | 03:20 AM | 04Ll14 | ME SD |
- | JAN 14, -327 | 09:47 AM | 05AQ45 | ME SR |
- | FEB 05, -327 | 12:13 PM | 21CP01 | ME SD |
- | MAY 16, -327 | 07:21 AM | 06GE58 | ME SR |
- | JUN 09, -327 | 10:32 AM | 27TA47 | ME SD |
- | SEP 11, -327 | 07:40 AM | 04LI14 | ME SR |
- | OCT 02, -327 | 01:40 AM | 18VI28 | ME SD |
- | DEC 29, -327 | 01:13 AM | 19CP21 | ME SR |
- | JAN 19, -326 | 09:24 AM | 03CP52 | ME SD |
- | APR 27, -326 | 00:30 AM | 16TA58 | ME SR |
- | MAY 20, -326 | 11:39 PM | 08TA23 | ME SD |
- | AUG 25, -326 | 11:15 AM | 17VI59 | ME SR |
- | SEP 15, -326 | 10:37 PM | 02VI38 | ME SD |
- | DEC 12, -326 | 09:13 PM | 03CP11 | ME SR |
- | JAN 02, -325 | 12:46 PM | 17SA14 | ME SD |
- | APR 07, -325 | 01:49 PM | 27AR13 | ME SR |
- | MAY 01, -325 | 11:06 AM | 18AR22 | ME SD |
- | AUG 08, -325 | 09:12 AM | 01VI22 | ME SR |
- | AUG 30, -325 | 04:10 PM | 16LE39 | ME SD |
- | NOV 26, -325 | 06:35 PM | 17SA10 | ME SR |
- | DEC 16, -325 | 09:37 PM | 00SA59 | ME SD |
- | MAR 18, -324 | 12:03 PM | 08AR09 | ME SR |
- | APR 11, -324 | 08:25 AM | 28PI14 | ME SD |
- | JUL 21, -324 | 00:53 AM | 14LE13 | ME SR |
- | AUG 13, -324 | 02:50 AM | 00LE25 | ME SD |
- | NOV 09, -324 | 03:43 PM | 01SA15 | ME SR |
- | NOV 29, -324 | 11:19 AM | 14SC59 | ME SD |

- | FEB 28, -323 | 04:01 AM | 19PI54 | ME SR |
- | MAR 23, -323 | 07:28 PM | 08PI30 | ME SD |
- | JUL 03, -323 | 09:15 AM | 26CA24 | ME SR |
- | JUL 27, -323 | 02:44 AM | 13CA47 | ME SD |
- | OCT 24, -323 | 10:58 AM | 15SC23 | ME SR |
- | NOV 13, -323 | 05:05 AM | 29LI08 | ME SD |
- | FEB 10, -322 | 02:19 PM | 02PI22 | ME SR |
- | MAR 05, -322 | 06:51 PM | 19AQ28 | ME SD |
- | JUN 15, -322 | 08:37 AM | 07CA48 | ME SR |
- | JUL 09, -322 | 11:29 AM | 26GE34 | ME SD |
- | OCT 08, -322 | 02:49 AM | 29LI31 | ME SR |
- | OCT 28, -322 | 01:44 AM | 13LI23 | ME SD |
- | JAN 24, -321 | 03:24 PM | 15AQ24 | ME SR |
- | FEB 16, -321 | 04:06 AM | 01AQ15 | ME SD |
- | MAY 27, -321 | 08:42 PM | 18GE26 | ME SR |
- | JUN 21, -321 | 01:31 AM | 08GE36 | ME SD |
- | SEP 21, -321 | 02:18 PM | 13LI34 | ME SR |
- | OCT 11, -321 | 11:40 PM | 27VI38 | ME SD |
- | JAN 08, -320 | 02:49 AM | 28CP51 | ME SR |
- | JAN 29, -320 | 09:19 PM | 13CP45 | ME SD |
- | MAY 07, -320 | 08:13 PM | 28TA34 | ME SR |
- | MAY 31, -320 | 09:40 PM | 19TA44 | ME SD |
- | SEP 03, -320 | 08:55 PM | 27VI27 | ME SR |
- | SEP 24, -320 | 09:58 PM | 11VI51 | ME SD |
- | DEC 21, -320 | 08:23 PM | 12CP33 | ME SR |
- | JAN 11, -319 | 09:13 PM | 26SA51 | ME SD |
- | APR 18, -319 | 10:24 AM | 08TA37 | ME SR |
- | MAY 12, -319 | 08:25 AM | 00TA02 | ME SD |
- | AUG 17, -319 | 10:10 PM | 11VI04 | ME SR |
- | SEP 08, -319 | 05:55 PM | 25LE58 | ME SD |

| DEC 05, -319 | 05:09 PM | 26SA28 | ME SR | | DEC 26, -319 | 03:02 AM | 10SA24 | ME SD | | MAR 30, -318 | 02:00 AM | 19AR07 | ME SR | | APR 22, -318 | 11:01 PM | 09AR53 | ME SD | | JUL 31, -318 | 05:32 PM | 24LE14 | ME SR | | AUG 23, -318 | 08:50 AM | 09LE53 | ME SD | | NOV 19, -318 | 02:53 PM | 10SA29 | ME SR | | DEC 09, -318 | 02:04 PM | 24SC15 | ME SD | | MAR 11, -317 | 07:09 AM | 00AR23 | ME SR | | APR 04, -317 | 02:09 AM | 19PI52 | ME SD | | JUL 14, -317 | 06:18 AM | 06LE50 | ME SR | | AUG 06, -317 | 03:26 PM | 23CA30 | ME SD | | NOV 03, -317 | 11:29 AM | 24SC36 | ME SR | | NOV 23, -317 | 05:35 AM | 08SC20 | ME SD | | FEB 21, -316 | 07:10 AM | 12PI28 | ME SR | | MAR 15, -316 | 06:44 PM | 00PI25 | ME SD | | JUN 25, -316 | 11:06 AM | 18CA41 | ME SR | | JUL 19, -316 | 09:29 AM | 06CA39 | ME SD | | OCT 17, -316 | 05:14 AM | 08SC44 | ME SR | | NOV 06, -316 | 00:26 AM | 22LI32 | ME SD | | FEB 03, -315 | 00:20 AM | 25AQ12 | ME SR | | FEB 25, -315 | 10:36 PM | 11AQ44 | ME SD | | JUN 07, -315 | 05:59 AM | 29GE46 | ME SR | | JUL 01, -315 | 10:36 AM | 19GE09 | ME SD | | SEP 30, -315 | 07:15 PM | 22LI51 | ME SR | | OCT 20, -315 | 10:01 PM | 06LI47 | ME SD | | JAN 17, -314 | 06:15 AM | 08AQ25 | ME SR | | FEB 08, -314 | 11:24 AM | 23CP49 | ME SD | | MAY 19, -314 | 12:44 PM | 10GE08 | ME SR | | JUN 12, -314 | 04:28 PM | 00GE48 | ME SD |

| SEP 14, -314 | 04:48 AM | 06LI51 | ME SR | | OCT 04, -314 | 08:35 PM | 21VI02 | ME SD | | DEC 31, -314 | 08:39 PM | 21CP59 | ME SR | | JAN 22, -313 | 07:36 AM | 06CP35 | ME SD | | APR 30, -313 | 07:19 AM | 20TA09 | ME SR | | MAY 24, -313 | 07:00 AM | 11TA31 | ME SD | | AUG 28, -313 | 09:12 AM | 20VI38 | ME SR | | SEP 18, -313 | 05:59 PM | 05VI13 | ME SD | | DEC 15, -313 | 04:03 PM | 05CP47 | ME SR | | JAN 05, -312 | 10:08 AM | 19SA54 | ME SD | | APR 09, -312 | 08:29 PM | 00TA20 | ME SR | | MAY 03, -312 | 05:54 PM | 21AR35 | ME SD | | AUG 10, -312 | 08:03 AM | 04VI04 | ME SR | | SEP 01, -312 | 12:05 PM | 19LE15 | ME SD | | NOV 28, -312 | 01:42 PM | 19SA45 | ME SR | | DEC 18, -312 | 06:12 PM | 03SA36 | ME SD | | MAR 21, -311 | 04:41 PM | 11AR09 | ME SR | | APR 14, -311 | 01:17 PM | 01AR25 | ME SD | | JUL 24, -311 | 00:43 AM | 17LE01 | ME SR | | AUG 15, -311 | 11:57 PM | 03LE04 | ME SD | | NOV 12, -311 | 10:57 AM | 03SA49 | ME SR | | DEC 02, -311 | 07:08 AM | 17SC33 | ME SD | | MAR 03, -310 | 05:44 AM | 22PI46 | ME SR | | MAR 26, -310 | 10:18 PM | 11PI36 | ME SD | | JUL 06, -310 | 10:16 AM | 29CA18 | ME SR | | JUL 30, -310 | 01:44 AM | 16CA30 | ME SD | | OCT 27, -310 | 06:22 AM | 17SC57 | ME SR | | NOV 16, -310 | 00:16 AM | 01SC41 | ME SD | | FEB 13, -309 | 01:25 PM | 05PI08 | ME SR |

| MAR 08, -309 | 07:59 PM | 22AQ27 | ME SD |

- | JUN 18, -309 | 11:08 AM | 10CA49 | ME SR | | JUL 12, -309 | 01:04 PM | 29GE23 | ME SD |
- | OCT 10, -309 | 10:48 PM | 02SC05 | ME SR |
- | OCT 30, -309 | 08:41 PM | 15LI55 | ME SD |
- | JAN 27, -308 | 12:36 PM | 18AQ06 | ME SR |
- | FEB 19, -308 | 03:54 AM | 04AQ07 | ME SD |
- | MAY 30, -308 | 01:02 AM | 21GE34 | ME SR |
- | JUN 23, -308 | 06:03 AM | 11GE32 | ME SD |
- | SEP 23, -308 | 11:03 AM | 16LI09 | ME SR |
- | OCT 13, -308 | 06:48 PM | 00LI11 | ME SD |
- | JAN 09, -307 | 10:43 PM | 01AQ29 | ME SR |
- | JAN 31, -307 | 08:03 PM | 16CP31 | ME SD |
- | MAY 11, -307 | 02:24 AM | 01GE44 | ME SR |
- | JUN 04, -307 | 04:27 AM | 22TA48 | ME SD |
- | SEP 06, -307 | 06:26 PM | 00LI04 | ME SR |
- | SEP 27, -307 | 04:50 PM | 14VI24 | ME SD |
- | DEC 24, -307 | 03:46 PM | 15CP10 | ME SR |
- | JAN 14, -306 | 07:00 PM | 29SA32 | ME SD |
- | APR 21, -306 | 05:24 PM | 11TA46 | ME SR |
- | MAY 15, -306 | 03:44 PM | 03TA12 | ME SD |
- | AUG 20, -306 | 08:32 PM | 13VI44 | ME SR |
- | SEP 11, -306 | 01:16 PM | 28LE32 | ME SD |
- | DEC 08, -306 | 12:16 PM | 29SA03 | ME SR |
- | DEC 28, -306 | 11:57 PM | 13SA01 | ME SD |
- | APR 02, -305 | 07:55 AM | 22AR10 | ME SR |
- | APR 26, -305 | 05:02 AM | 13AR05 | ME SD |
- | AUG 03, -305 | 04:49 PM | 26LE58 | ME SR |
- | AUG 26, -305 | 05:13 AM | 12LE29 | ME SD |
- | NOV 22, -305 | 09:44 AM | 13SA03 | ME SR |
- | DEC 12, -305 | 10:13 AM | 26SC50 | ME SD |

| MAR 13, -304 | 10:35 AM | 03AR20 | ME SR | | APR 06, -304 | 06:08 AM | 23PI02 | ME SD | | JUL 16, -304 | 06:36 AM | 09LE40 | ME SR | | AUG 08, -304 | 01:19 PM | 26CA10 | ME SD | | NOV 05, -304 | 06:35 AM | 27SC09 | ME SR | | NOV 25, -304 | 01:09 AM | 10SC53 | ME SD | | FEB 23, -303 | 07:46 AM | 15PI17 | ME SR | | MAR 18, -303 | 08:48 PM | 03PI28 | ME SD | | JUN 28, -303 | 12:41 PM | 21CA38 | ME SR | | JUL 22, -303 | 09:30 AM | 09CA24 | ME SD | | OCT 20, -303 | 01:01 AM | 11SC18 | ME SR | | NOV 08, -303 | 07:51 PM | 25LI04 | ME SD | | FEB 05, -302 | 10:36 PM | 27AQ56 | ME SR | | FEB 28, -302 | 11:07 PM | 14AQ39 | ME SD | | JUN 10, -302 | 09:12 AM | 02CA49 | ME SR | | JUL 04, -302 | 01:21 PM | 22GE00 | ME SD | | OCT 03, -302 | 03:42 PM | 25LI25 | ME SR | | OCT 23, -302 | 04:52 PM | 09LI19 | ME SD | | JAN 20, -301 | 02:57 AM | 11AQ05 | ME SR | | FEB 11, -301 | 10:42 AM | 26CP38 | ME SD | | MAY 22, -301 | 05:52 PM | 13GE17 | ME SR | | JUN 15, -301 | 10:06 PM | 03GE47 | ME SD | | SEP 17, -301 | 01:53 AM | 09LI26 | ME SR | | OCT 07, -301 | 03:15 PM | 23VI35 | ME SD | | JAN 03, -300 | 04:22 PM | 24CP36 | ME SR | | JAN 25, -300 | 05:53 AM | 09CP19 | ME SD | | MAY 02, -300 | 02:04 PM | 23TA20 | ME SR | | MAY 26, -300 | 02:19 PM | 14TA39 | ME SD | | AUG 30, -300 | 07:04 AM | 23VI16 | ME SR | | SEP 20, -300 | 01:08 PM | 07VI47 | ME SD |

| DEC 17, -300 | 11:06 AM | 08CP23 | ME SR | | JAN 07, -299 | 07:33 AM | 22SA34 | ME SD | | APR 13, -299 | 03:20 AM | 03TA28 | ME SR | | MAY 07, -299 | 00:54 AM | 24AR47 | ME SD | | AUG 13, -299 | 06:46 AM | 06VI46 | ME SR | | SEP 04, -299 | 07:57 AM | 21LE51 | ME SD | | DEC 01, -299 | 08:26 AM | 22SA20 | ME SR | | DEC 21, -299 | 02:52 PM | 06SA12 | ME SD | | MAR 24, -298 | 09:41 PM | 14AR10 | ME SR | | APR 17, -298 | 06:27 PM | 04AR37 | ME SD | | JUL 27, -298 | 00:26 AM | 19LE48 | ME SR | | AUG 18, -298 | 08:57 PM | 05LE42 | ME SD | | NOV 15, -298 | 06:07 AM | 06SA24 | ME SR | | DEC 05, -298 | 03:14 AM | 20SC08 | ME SD | | MAR 06, -297 | 07:50 AM | 25PI39 | ME SR | | MAR 30, -297 | 01:23 AM | 14PI43 | ME SD | | JUL 09, -297 | 11:07 AM | 02LE11 | ME SR | | AUG 02, -297 | 00:29 AM | 19CA12 | ME SD | | OCT 30, -297 | 01:59 AM | 20SC31 | ME SR | | NOV 18, -297 | 07:41 PM | 04SC15 | ME SD | | FEB 16, -296 | 12:56 PM | 07PI56 | ME SR | | MAR 10, -296 | 09:21 PM | 25AQ28 | ME SD | | JUN 20, -296 | 01:23 PM | 13CA50 | ME SR | | JUL 14, -296 | 02:15 PM | 02CA11 | ME SD | | OCT 12, -296 | 06:43 PM | 04SC39 | ME SR | | NOV 01, -296 | 03:30 PM | 18LI28 | ME SD | | JAN 29, -295 | 10:06 AM | 20AQ49 | ME SR | | FEB 21, -295 | 03:54 AM | 07AQ00 | ME SD | | JUN 02, -295 | 05:05 AM | 24GE41 | ME SR |

| JUN 26, -295 | 10:06 AM | 14GE28 | ME SD |

- | SEP 26, -295 | 07:38 AM | 18LI44 | ME SR |
- | OCT 16, -295 | 01:35 PM | 02LI44 | ME SD |
- | JAN 12, -294 | 06:50 PM | 04AQ09 | ME SR |
- | FEB 03, -294 | 06:56 PM | 19CP18 | ME SD |
- | MAY 14, -294 | 08:18 AM | 04GE55 | ME SR |
- | JUN 07, -294 | 10:59 AM | 25TA51 | ME SD |
- | SEP 09, -294 | 03:49 PM | 02LI41 | ME SR |
- | SEP 30, -294 | 11:58 AM | 16VI58 | ME SD |
- | DEC 27, -294 | 10:57 AM | 17CP47 | ME SR |
- | JAN 17, -293 | 04:57 PM | 02CP14 | ME SD |
- | APR 25, -293 | 00:25 AM | 14TA56 | ME SR |
- | MAY 18, -293 | 11:08 PM | 06TA22 | ME SD |
- | AUG 23, -293 | 06:46 PM | 16VI24 | ME SR |
- | SEP 14, -293 | 08:40 AM | 01VI07 | ME SD |
- | DEC 11, -293 | 07:15 AM | 01CP38 | ME SR |
- | DEC 31, -293 | 09:03 PM | 15SA39 | ME SD |
- | APR 04, -292 | 02:09 PM | 25AR15 | ME SR |
- | APR 28, -292 | 11:22 AM | 16AR18 | ME SD |
- | AUG 05, -292 | 03:56 PM | 29LE43 | ME SR |
- | AUG 28, -292 | 01:22 AM | 15LE06 | ME SD |
- | NOV 24, -292 | 04:56 AM | 15SA38 | ME SR |
- | DEC 14, -292 | 06:32 AM | 29SC26 | ME SD |
- | MAR 16, -291 | 02:25 PM | 06AR17 | ME SR |
- | APR 09, -291 | 10:24 AM | 26PI12 | ME SD |
- | JUL 19, -291 | 06:43 AM | 12LE29 | ME SR |
- | AUG 11, -291 | 10:54 AM | 28CA49 | ME SD |
- | NOV 08, -291 | 01:43 AM | 29SC43 | ME SR |
- | NOV 27, -291 | 08:45 PM | 13SC27 | ME SD |
- | FEB 26, -290 | 08:42 AM | 18PI07 | ME SR |
- | MAR 21, -290 | 11:07 PM | 06PI32 | ME SD |

- | JUL 01, -290 | 02:05 PM | 24CA34 | ME SR | | JUL 25, -290 | 09:09 AM | 12CA08 | ME SD |
- | OCT 22, -290 | 08:34 PM | 13SC52 | ME SR |
- | NOV 11, -290 | 02:58 PM | 27LI37 | ME SD |
- | FEB 08, -289 | 09:05 PM | 00PI40 | ME SR |
- | MAR 03, -289 | 11:50 PM | 17AQ36 | ME SD |
- | JUN 13, -289 | 12:10 PM | 05CA52 | ME SR |
- | JUL 07, -289 | 03:42 PM | 24GE50 | ME SD |
- | OCT 06, -289 | 11:56 AM | 27LI59 | ME SR |
- | OCT 26, -289 | 11:58 AM | 11LI52 | ME SD |
- | JAN 22, -288 | 11:44 PM | 13AQ46 | ME SR |
- | FEB 14, -288 | 10:12 AM | 29CP28 | ME SD |
- | MAY 24, -288 | 10:41 PM | 16GE26 | ME SR |
- | JUN 18, -288 | 03:19 AM | 06GE45 | ME SD |
- | SEP 18, -288 | 10:52 PM | 12LI01 | ME SR |
- | OCT 09, -288 | 10:08 AM | 26VI07 | ME SD |
- | JAN 05, -287 | 12:09 PM | 27CP14 | ME SR |
- | JAN 27, -287 | 04:20 AM | 12CP03 | ME SD |
- | MAY 05, -287 | 08:38 PM | 26TA30 | ME SR |
- | MAY 29, -287 | 09:29 PM | 17TA45 | ME SD |
- | SEP 02, -287 | 04:50 AM | 25VI53 | ME SR |
- | SEP 23, -287 | 08:02 AM | 10VI20 | ME SD |
- | DEC 20, -287 | 06:27 AM | 10CP59 | ME SR |
- | JAN 10, -286 | 05:04 AM | 25SA13 | ME SD |
- | APR 16, -286 | 10:14 AM | 06TA35 | ME SR |
- | MAY 10, -286 | 07:59 AM | 27AR58 | ME SD |
- | AUG 16, -286 | 05:22 AM | 09VI27 | ME SR |
- | SEP 07, -286 | 03:35 AM | 24LE26 | ME SD |
- | DEC 04, -286 | 03:21 AM | 24SA54 | ME SR |
- | DEC 24, -286 | 11:32 AM | 08SA49 | ME SD |

| MAR 28, -285 | 02:59 AM | 17AR11 | ME SR | | APR 20, -285 | 11:56 PM | 07AR48 | ME SD | | JUL 29, -285 | 11:59 PM | 22LE34 | ME SR | | AUG 21, -285 | 05:42 PM | 08LE19 | ME SD | | NOV 18, -285 | 00:57 AM | 08SA57 | ME SR | | DEC 07, -285 | 11:12 PM | 22SC42 | ME SD | | MAR 08, -284 | 10:25 AM | 28PI33 | ME SR | | APR 01, -284 | 04:47 AM | 17PI50 | ME SD | | JUL 11, -284 | 11:45 AM | 05LE03 | ME SR | | AUG 03, -284 | 10:55 PM | 21CA53 | ME SD | | OCT 31, -284 | 09:19 PM | 23SC04 | ME SR | | NOV 20, -284 | 03:18 PM | 06SC48 | ME SD | | FEB 18, -283 | 12:51 PM | 10PI44 | ME SR | | MAR 13, -283 | 10:59 PM | 28AQ29 | ME SD | | JUN 23, -283 | 03:23 PM | 16CA49 | ME SR | | JUL 17, -283 | 02:59 PM | 04CA57 | ME SD | | OCT 15, -283 | 02:45 PM | 07SC13 | ME SR | | NOV 04, -283 | 10:41 AM | 21LI01 | ME SD | | FEB 01, -282 | 07:55 AM | 23AQ32 | ME SR | | FEB 24, -282 | 04:08 AM | 09AQ54 | ME SD | | JUN 05, -282 | 08:51 AM | 27GE47 | ME SR | | JUN 29, -282 | 01:42 PM | 17GE21 | ME SD | | SEP 29, -282 | 04:13 AM | 21LI19 | ME SR | | OCT 19, -282 | 08:13 AM | 05LI17 | ME SD | | JAN 15, -281 | 03:12 PM | 06AQ49 | ME SR | | FEB 06, -281 | 05:58 PM | 22CP05 | ME SD | | MAY 17, -281 | 01:57 PM | 08GE06 | ME SR |

| JUN 10, -281 | 05:15 PM | 28TA53 | ME SD |

| SEP 12, -281 | 01:05 PM | 05LI18 | ME SR |

| OCT 03, -281 | 06:48 AM | 19VI31 | ME SD |

| DEC 30, -281 | 06:22 AM | 20CP24 | ME SR | | JAN 20, -280 | 02:59 PM | 04CP56 | ME SD | | APR 27, -280 | 07:25 AM | 18TA07 | ME SR | | MAY 21, -280 | 06:35 AM | 09TA31 | ME SD | | AUG 25, -280 | 04:49 PM | 19VI03 | ME SR | | SEP 16, -280 | 04:01 AM | 03VI41 | ME SD | | DEC 13, -280 | 02:04 AM | 04CP14 | ME SR | | JAN 02, -279 | 06:15 PM | 18SA18 | ME SD | | APR 07, -279 | 08:40 PM | 28AR21 | ME SR | | MAY 01, -279 | 05:58 PM | 19AR31 | ME SD | | AUG 08, -279 | 02:53 PM | 02VI26 | ME SR | | AUG 30, -279 | 09:29 PM | 17LE42 | ME SD | | NOV 26, -279 | 11:48 PM | 18SA13 | ME SR | | DEC 17, -279 | 03:04 AM | 02SA02 | ME SD | | MAR 19, -278 | 06:37 PM | 09AR16 | ME SR | | APR 12, -278 | 02:57 PM | 29PI22 | ME SD | | JUL 22, -278 | 06:43 AM | 15LE18 | ME SR | | AUG 14, -278 | 08:17 AM | 01LE29 | ME SD | | NOV 10, -278 | 09:08 PM | 02SA18 | ME SR | | NOV 30, -278 | 04:36 PM | 16SC02 | ME SD | | MAR 01, -277 | 10:01 AM | 20PI59 | ME SR | | MAR 25, -277 | 01:40 AM | 09PI37 | ME SD | | JUL 04, -277 | 03:20 PM | 27CA30 | ME SR | | JUL 28, -277 | 08:32 AM | 14CA52 | ME SD | | OCT 25, -277 | 04:07 PM | 16SC26 | ME SR | | NOV 14, -277 | 10:05 AM | 00SC11 | ME SD | | FEB 11, -276 | 07:56 PM | 03PI26 | ME SR | | MAR 06, -276 | 00:46 AM | 20AQ34 | ME SD | | JUN 15, -276 | 02:53 PM | 08CA55 | ME SR | | JUL 09, -276 | 05:41 PM | 27GE40 | ME SD |

| OCT 08, -276 | 07:59 AM | 00SC33 | ME SR | | OCT 28, -276 | 06:47 AM | 14LI25 | ME SD | | JAN 24, -275 | 08:47 PM | 16AQ28 | ME SR | | FEB 16, -275 | 09:53 AM | 02AQ20 | ME SD | | MAY 28, -275 | 03:14 AM | 19GE34 | ME SR | | JUN 21, -275 | 08:06 AM | 09GE42 | ME SD | | SEP 21, -275 | 07:40 PM | 14LI37 | ME SR | | OCT 12, -275 | 05:07 AM | 28VI40 | ME SD | | JAN 08, -274 | 07:56 AM | 29CP53 | ME SR | | JAN 30, -274 | 02:57 AM | 14CP49 | ME SD | | MAY 09, -274 | 02:57 AM | 29TA41 | ME SR | | JUN 02, -274 | 04:28 AM | 20TA50 | ME SD | | SEP 05, -274 | 02:28 AM | 28VI31 | ME SR | | SEP 26, -274 | 03:11 AM | 12VI54 | ME SD | | DEC 23, -274 | 01:34 AM | 13CP36 | ME SR | | JAN 13, -273 | 02:45 AM | 27SA54 | ME SD | | APR 19, -273 | 05:14 PM | 09TA44 | ME SR | | MAY 13, -273 | 03:14 PM | 01TA09 | ME SD | | AUG 19, -273 | 03:50 AM | 12VI07 | ME SR | | SEP 09, -273 | 11:00 PM | 27LE00 | ME SD | | DEC 06, -273 | 10:34 PM | 27SA30 | ME SR | | DEC 27, -273 | 08:24 AM | 11SA26 | ME SD | | MAR 30, -272 | 08:41 AM | 20AR13 | ME SR | | APR 23, -272 | 05:44 AM | 11AR01 | ME SD | | JUL 31, -272 | 11:20 PM | 25LE18 | ME SR | | AUG 23, -272 | 02:10 PM | 10LE56 | ME SD | | NOV 19, -272 | 07:58 PM | 11SA31 | ME SR | | DEC 09, -272 | 07:16 PM | 25SC17 | ME SD | | MAR 11, -271 | 01:30 PM | 01AR29 | ME SR | | APR 04, -271 | 08:31 AM | 20PI59 | ME SD |

| JUL 14, -271 | 12:11 PM | 07LE54 | ME SR | | AUG 06, -271 | 08:59 PM | 24CA33 | ME SD | | NOV 03, -271 | 04:28 PM | 25SC38 | ME SR | | NOV 23, -271 | 10:44 AM | 09SC22 | ME SD | | FEB 21, -270 | 01:07 PM | 13PI32 | ME SR | | MAR 17, -270 | 00:52 AM | 01PI31 | ME SD | | JUN 26, -270 | 05:10 PM | 19CA46 | ME SR | | JUL 20, -270 | 03:20 PM | 07CA43 | ME SD | | OCT 18, -270 | 10:29 AM | 09SC46 | ME SR | | NOV 07, -270 | 05:52 AM | 23Ll33 | ME SD | | FEB 04, -269 | 05:55 AM | 26AQ15 | ME SR | | FEB 27, -269 | 04:29 AM | 12AQ49 | ME SD | | JUN 08, -269 | 12:21 PM | 00CA52 | ME SR | | JUL 02, -269 | 04:54 PM | 20GE14 | ME SD | | OCT 02, -269 | 00:42 AM | 23LI53 | ME SR | | OCT 22, -269 | 03:17 AM | 07LI49 | ME SD | | JAN 18, -268 | 11:39 AM | 09AQ28 | ME SR | | FEB 09, -268 | 05:06 PM | 24CP53 | ME SD | | MAY 19, -268 | 07:22 PM | 11GE16 | ME SR | | JUN 12, -268 | 11:13 PM | 01GE54 | ME SD | | SEP 14, -268 | 10:19 AM | 07LI53 | ME SR | | OCT 05, -268 | 01:27 AM | 22VI04 | ME SD | | JAN 01, -267 | 02:03 AM | 23CP01 | ME SR | | JAN 22, -267 | 01:09 PM | 07CP39 | ME SD | | APR 30, -267 | 02:15 PM | 21TA17 | ME SR | | MAY 24, -267 | 01:58 PM | 12TA39 | ME SD | | AUG 28, -267 | 02:48 PM | 21VI40 | ME SR | | SEP 18, -267 | 11:07 PM | 06VI15 | ME SD | | DEC 15, -267 | 09:12 PM | 06CP49 | ME SR | | JAN 05, -266 | 03:32 PM | 20SA56 | ME SD |

| APR 11, -266 | 03:19 AM | 01TA27 | ME SR | | MAY 05, -266 | 00:44 AM | 22AR42 | ME SD | | AUG 11, -266 | 01:46 PM | 05VI08 | ME SR | | SEP 02, -266 | 05:27 PM | 20LE18 | ME SD | | NOV 29, -266 | 06:35 PM | 20SA47 | ME SR | | DEC 19, -266 | 11:34 PM | 04SA38 | ME SD | | MAR 22, -265 | 11:12 PM | 12AR15 | ME SR | | APR 15, -265 | 07:50 PM | 02AR33 | ME SD | | JUL 25, -265 | 06:35 AM | 18LE05 | ME SR | | AUG 17, -265 | 05:29 AM | 04LE07 | ME SD | | NOV 13, -265 | 04:06 PM | 04SA52 | ME SR | | DEC 03, -265 | 12:33 PM | 18SC36 | ME SD | | MAR 03, -264 | 11:50 AM | 23PI51 | ME SR | | MAR 27, -264 | 04:32 AM | 12PI43 | ME SD | | JUL 06, -264 | 04:19 PM | 00LE24 | ME SR | | JUL 30, -264 | 07:32 AM | 17CA34 | ME SD | | OCT 27, -264 | 11:46 AM | 18SC59 | ME SR | | NOV 16, -264 | 05:36 AM | 02SC44 | ME SD | | FEB 13, -263 | 07:11 PM | 06PI12 | ME SR | | MAR 09, -263 | 01:58 AM | 23AQ33 | ME SD | | JUN 18, -263 | 05:19 PM | 11CA56 | ME SR | | JUL 12, -263 | 07:09 PM | 00CA28 | ME SD | | OCT 11, -263 | 04:08 AM | 03SC07 | ME SR | | OCT 31, -263 | 01:36 AM | 16LI58 | ME SD | | JAN 27, -262 | 06:06 PM | 19AQ10 | ME SR | | FEB 19, -262 | 09:44 AM | 05AQ12 | ME SD | | MAY 31, -262 | 07:29 AM | 22GE41 | ME SR | | JUN 24, -262 | 12:28 PM | 12GE38 | ME SD |

| SEP 24, -262 | 04:23 PM | 17LI12 | ME SR |

| OCT 14, -262 | 11:48 PM | 01LI13 | ME SD |

| JAN 11, -261 | 03:58 AM | 02AQ32 | ME SR | | FEB 02, -261 | 01:42 AM | 17CP35 | ME SD | | MAY 12, -261 | 09:06 AM | 02GE53 | ME SR | | JUN 05, -261 | 11:17 AM | 23TA55 | ME SD | | SEP 07, -261 | 11:56 PM | 01LI08 | ME SR | | SEP 28, -261 | 10:13 PM | 15VI28 | ME SD | | DEC 25, -261 | 08:44 PM | 16CP13 | ME SR | | JAN 16, -260 | 00:34 AM | 00CP35 | ME SD | | APR 22, -260 | 00:18 AM | 12TA54 | ME SR | | MAY 15, -260 | 10:38 PM | 04TA20 | ME SD | | AUG 21, -260 | 02:09 AM | 14VI48 | ME SR | | SEP 11, -260 | 06:35 PM | 29LE36 | ME SD | | DEC 08, -260 | 05:20 PM | 00CP06 | ME SR | | DEC 29, -260 | 05:27 AM | 14SA04 | ME SD | | APR 02, -259 | 02:40 PM | 23AR18 | ME SR | | APR 26, -259 | 11:48 AM | 14AR14 | ME SD | | AUG 03, -259 | 10:33 PM | 28LE03 | ME SR | | AUG 26, -259 | 10:31 AM | 13LE33 | ME SD | | NOV 22, -259 | 03:09 PM | 14SA06 | ME SR | | DEC 12, -259 | 03:37 PM | 27SC53 | ME SD | | MAR 14, -258 | 04:57 PM | 04AR25 | ME SR | | APR 07, -258 | 12:31 PM | 24PI09 | ME SD | | JUL 17, -258 | 12:29 PM | 10LE45 | ME SR | | AUG 09, -258 | 06:49 PM | 27CA14 | ME SD | | NOV 06, -258 | 11:48 AM | 28SC12 | ME SR | | NOV 26, -258 | 06:17 AM | 11SC56 | ME SD | | FEB 24, -257 | 01:42 PM | 16PI22 | ME SR | | MAR 20, -257 | 02:56 AM | 04PI35 | ME SD | | JUN 29, -257 | 06:47 PM | 22CA44 | ME SR |

| JUL 23, -257 | 03:20 PM | 10CA28 | ME SD |

| OCT 21, -257 | 06:06 AM | 12SC20 | ME SR | | NOV 10, -257 | 00:51 AM | 26LI07 | ME SD | | FEB 07, -256 | 04:10 AM | 29AQ00 | ME SR | | MAR 01, -256 | 05:02 AM | 15AQ45 | ME SD | | JUN 10, -256 | 03:32 PM | 03CA56 | ME SR | | JUL 04, -256 | 07:38 PM | 23GE05 | ME SD | | OCT 03, -256 | 08:57 PM | 26LI27 | ME SR | | OCT 23, -256 | 10:10 PM | 10LI21 | ME SD | | JAN 20, -255 | 08:14 AM | 12AQ08 | ME SR | | FEB 11, -255 | 04:26 PM | 27CP42 | ME SD | | MAY 23, -255 | 00:26 AM | 14GE25 | ME SR | | JUN 16, -255 | 04:44 AM | 04GE53 | ME SD | | SEP 17, -255 | 07:20 AM | 10LI29 | ME SR | | OCT 07, -255 | 08:33 PM | 24VI37 | ME SD | | JAN 03, -254 | 09:34 PM | 25CP39 | ME SR | | JAN 25, -254 | 11:29 AM | 10CP23 | ME SD | | MAY 03, -254 | 08:53 PM | 24TA27 | ME SR | | MAY 27, -254 | 09:14 PM | 15TA46 | ME SD | | AUG 31, -254 | 12:39 PM | 24VI18 | ME SR | | SEP 21, -254 | 06:08 PM | 08VI49 | ME SD | | DEC 18, -254 | 04:28 PM | 09CP25 | ME SR | | JAN 08, -253 | 12:59 PM | 23SA36 | ME SD | | APR 14, -253 | 10:10 AM | 04TA35 | ME SR | | MAY 08, -253 | 07:43 AM | 25AR54 | ME SD | | AUG 14, -253 | 12:29 PM | 07VI50 | ME SR | | SEP 05, -253 | 01:09 PM | 22LE53 | ME SD | | DEC 02, -253 | 01:39 PM | 23SA22 | ME SR | | DEC 22, -253 | 08:09 PM | 07SA14 | ME SD | | MAR 25, -252 | 04:14 AM | 15AR15 | ME SR |

| APR 18, -252 | 01:03 AM | 05AR44 | ME SD |

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 | AUG 19, -252 | 02:23 AM | 06LE45 | ME SD |
 | NOV 15, -252 | 11:01 AM | 07SA25 | ME SR |
- | DEC 05, -252 | 08:24 AM | 21SC10 | ME SD |
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- | MAR 30, -251 | 07:41 AM | 15PI50 | ME SD |
- | JUL 09, -251 | 05:04 PM | 03LE16 | ME SR |
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- | NOV 19, -251 | 00:59 AM | 05SC17 | ME SD |
- | FEB 16, -250 | 06:47 PM | 08PI59 | ME SR |
- | MAR 12, -250 | 03:24 AM | 26AQ33 | ME SD |
- | JUN 21, -250 | 07:32 PM | 14CA55 | ME SR |
- | JUL 15, -250 | 08:13 PM | 03CA15 | ME SD |
- | OCT 14, -250 | 00:09 AM | 05SC41 | ME SR |
- | NOV 02, -250 | 08:54 PM | 19LI30 | ME SD |
- | JAN 30, -249 | 03:39 PM | 21AQ52 | ME SR |
- | FEB 22, -249 | 09:45 AM | 08AQ05 | ME SD |
- | JUN 03, -249 | 11:30 AM | 25GE48 | ME SR |
- | JUN 27, -249 | 04:28 PM | 15GE32 | ME SD |
- | SEP 27, -249 | 01:06 PM | 19LI46 | ME SR |
- | OCT 17, -249 | 06:34 PM | 03LI46 | ME SD |
- | JAN 14, -248 | 00:15 AM | 05AQ11 | ME SR |
- | FEB 05, -248 | 00:35 AM | 20CP21 | ME SD |
- | MAY 14, -248 | 03:01 PM | 06GE03 | ME SR |
- | JUN 07, -248 | 05:50 PM | 26TA58 | ME SD |
- | SEP 09, -248 | 09:20 PM | 03LI44 | ME SR |
- | SEP 30, -248 | 04:58 PM | 18VI00 | ME SD |
- | DEC 27, -248 | 04:12 PM | 18CP49 | ME SR |
- | JAN 17, -247 | 10:28 PM | 03CP17 | ME SD |

- | APR 25, -247 | 07:18 AM | 16TA04 | ME SR |
- | MAY 19, -247 | 06:05 AM | 07TA29 | ME SD |
- | AUG 24, -247 | 00:21 AM | 17VI27 | ME SR |
- | SEP 14, -247 | 01:56 PM | 02VI09 | ME SD |
- | DEC 11, -247 | 12:13 PM | 02CP41 | ME SR |
- | JAN 01, -246 | 02:30 AM | 16SA42 | ME SD |
- | APR 05, -246 | 08:56 PM | 26AR22 | ME SR |
- | APR 29, -246 | 06:07 PM | 17AR26 | ME SD |
- | AUG 06, -246 | 09:39 PM | 00VI46 | ME SR |
- | AUG 29, -246 | 06:46 AM | 16LE09 | ME SD |
- | NOV 25, -246 | 09:53 AM | 16SA40 | ME SR |
- | DEC 15, -246 | 11:58 AM | 00SA29 | ME SD |
- | MAR 17, -245 | 08:48 PM | 07AR23 | ME SR |
- | APR 10, -245 | 04:51 PM | 27PI19 | ME SD |
- | JUL 20, -245 | 12:39 PM | 13LE34 | ME SR |
- | AUG 12, -245 | 04:28 PM | 29CA53 | ME SD |
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- | JUL 01, -244 | 08:10 PM | 25CA40 | ME SR |
- | JUL 25, -244 | 03:00 PM | 13CA12 | ME SD |
- | OCT 23, -244 | 01:54 AM | 14SC54 | ME SR |
- | NOV 11, -244 | 08:03 PM | 28LI40 | ME SD |
- | FEB 09, -243 | 02:47 AM | 01PI45 | ME SR |
- | MAR 04, -243 | 05:47 AM | 18AQ42 | ME SD |
- | JUN 13, -243 | 06:26 PM | 07CA00 | ME SR |
- | JUL 07, -243 | 09:55 PM | 25GE56 | ME SD |
- | OCT 06, -243 | 05:10 PM | 29LI02 | ME SR |
- | OCT 26, -243 | 04:53 PM | 12LI54 | ME SD |

| JAN 23, -242 | 05:08 AM | 14AQ49 | ME SR | | FEB 14, -242 | 03:58 PM | 00AQ33 | ME SD | | MAY 26, -242 | 05:14 AM | 17GE34 | ME SR | | JUN 19, -242 | 09:52 AM | 07GE51 | ME SD | | SEP 20, -242 | 04:14 AM | 13LI05 | ME SR | | OCT 10, -242 | 03:23 PM | 27VI10 | ME SD | | JAN 06, -241 | 05:17 PM | 28CP18 | ME SR | | JAN 28, -241 | 09:59 AM | 13CP07 | ME SD | | MAY 07, -241 | 03:22 AM | 27TA38 | ME SR | | MAY 31, -241 | 04:22 AM | 18TA52 | ME SD | | SEP 03, -241 | 10:21 AM | 26VI57 | ME SR | | SEP 24, -241 | 01:23 PM | 11VI23 | ME SD | | DEC 21, -241 | 11:26 AM | 12CP02 | ME SR | | JAN 11, -240 | 10:36 AM | 26SA17 | ME SD | | APR 16, -240 | 05:09 PM | 07TA43 | ME SR | | MAY 10, -240 | 02:54 PM | 29AR06 | ME SD | | AUG 16, -240 | 11:02 AM | 10VI31 | ME SR | | SEP 07, -240 | 08:48 AM | 25LE29 | ME SD | | DEC 04, -240 | 08:39 AM | 25SA57 | ME SR | | DEC 24, -240 | 04:58 PM | 09SA52 | ME SD | | MAR 28, -239 | 09:38 AM | 18AR17 | ME SR | | APR 21, -239 | 06:34 AM | 08AR57 | ME SD | | JUL 30, -239 | 05:44 AM | 23LE38 | ME SR | | AUG 21, -239 | 11:00 PM | 09LE22 | ME SD | | NOV 18, -239 | 06:15 AM | 10SA00 | ME SR | | DEC 08, -239 | 04:26 AM | 23SC45 | ME SD | | MAR 09, -238 | 04:43 PM | 29PI39 | ME SR | | APR 02, -238 | 11:07 AM | 18PI58 | ME SD | | JUL 12, -238 | 05:40 PM | 06LE08 | ME SR |

| AUG 05, -238 | 04:28 AM | 22CA56 | ME SD |

| NOV 02, -238 | 02:20 AM | 24SC07 | ME SR | | NOV 21, -238 | 08:21 PM | 07SC51 | ME SD | | FEB 19, -237 | 06:40 PM | 11PI48 | ME SR | | MAR 15, -237 | 05:02 AM | 29AQ35 | ME SD | | JUN 24, -237 | 09:33 PM | 17CA55 | ME SR | | JUL 18, -237 | 08:56 PM | 06CA02 | ME SD | | OCT 16, -237 | 07:55 PM | 08SC15 | ME SR | | NOV 05, -237 | 03:53 PM | 22LI03 | ME SD | | FEB 02, -236 | 01:23 PM | 24AQ35 | ME SR | | FEB 25, -236 | 09:56 AM | 10AQ59 | ME SD | | JUN 05, -236 | 03:14 PM | 28GE54 | ME SR | | JUN 29, -236 | 08:05 PM | 18GE27 | ME SD | | SEP 29, -236 | 09:37 AM | 22LI21 | ME SR | | OCT 19, -236 | 01:38 PM | 06LI19 | ME SD | | JAN 15, -235 | 08:29 PM | 07AQ51 | ME SR | | FEB 06, -235 | 11:38 PM | 23CP09 | ME SD | | MAY 17, -235 | 08:38 PM | 09GE13 | ME SR | | JUN 11, -235 | 00:01 AM | 29TA59 | ME SD | | SEP 12, -235 | 06:37 PM | 06LI20 | ME SR | | OCT 03, -235 | 11:51 AM | 20VI33 | ME SD | | DEC 30, -235 | 11:41 AM | 21CP27 | ME SR | | JAN 20, -234 | 08:32 PM | 05CP59 | ME SD | | APR 28, -234 | 02:11 PM | 19TA14 | ME SR | | MAY 22, -234 | 01:28 PM | 10TA38 | ME SD | | AUG 26, -234 | 10:27 PM | 20VI05 | ME SR | | SEP 17, -234 | 09:03 AM | 04VI43 | ME SD | | DEC 14, -234 | 07:26 AM | 05CP16 | ME SR | | JAN 03, -233 | 11:40 PM | 19SA20 | ME SD | | APR 09, -233 | 03:27 AM | 29AR27 | ME SR |

| MAY 03, -233 | 00:42 AM | 20AR38 | ME SD |

| AUG 09, -233 | 08:38 PM | 03VI29 | ME SR | | SEP 01, -233 | 02:48 AM | 18LE45 | ME SD | | NOV 28, -233 | 04:46 AM | 19SA14 | ME SR | | DEC 18, -233 | 08:19 AM | 03SA04 | ME SD | | MAR 20, -232 | 01:08 AM | 10AR21 | ME SR | | APR 12, -232 | 09:31 PM | 00AR30 | ME SD | | JUL 22, -232 | 12:36 PM | 16LE22 | ME SR | | AUG 14, -232 | 01:49 PM | 02LE32 | ME SD | | NOV 11, -232 | 02:03 AM | 03SA19 | ME SR | | NOV 30, -232 | 09:52 PM | 17SC03 | ME SD | | MAR 01, -231 | 04:09 PM | 22PI03 | ME SR | | MAR 25, -231 | 07:53 AM | 10PI44 | ME SD | | JUL 04, -231 | 09:19 PM | 28CA35 | ME SR | | JUL 28, -231 | 02:16 PM | 15CA55 | ME SD | | OCT 25, -231 | 09:28 PM | 17SC28 | ME SR | | NOV 14, -231 | 03:31 PM | 01SC13 | ME SD | | FEB 12, -230 | 01:42 AM | 04PI30 | ME SR | | MAR 07, -230 | 06:46 AM | 21AQ40 | ME SD | | JUN 16, -230 | 09:06 PM | 10CA01 | ME SR | | JUL 10, -230 | 11:45 PM | 28GE44 | ME SD | | OCT 09, -230 | 01:25 PM | 01SC35 | ME SR | | OCT 29, -230 | 11:55 AM | 15LI27 | ME SD | | JAN 26, -229 | 02:16 AM | 17AQ30 | ME SR | | FEB 17, -229 | 03:39 PM | 03AQ24 | ME SD | | MAY 29, -229 | 09:45 AM | 20GE41 | ME SR |

| JUN 22, -229 | 02:38 PM | 10GE48 | ME SD |

| SEP 23, -229 | 01:06 AM | 15LI39 | ME SR |

| OCT 13, -229 | 10:00 AM | 29VI43 | ME SD |

| JAN 09, -228 | 01:15 PM | 00AQ56 | ME SR |

| JAN 31, -228 | 08:34 AM | 15CP52 | ME SD |

| MAY 09, -228 | 09:43 AM | 00GE49 | ME SR | | JUN 02, -228 | 11:21 AM | 21TA57 | ME SD | | SEP 05, -228 | 07:57 AM | 29VI34 | ME SR | | SEP 26, -228 | 08:21 AM | 13VI56 | ME SD | | DEC 23, -228 | 06:39 AM | 14CP38 | ME SR | | JAN 13, -227 | 08:16 AM | 28SA57 | ME SD | | APR 20, -227 | 00:07 AM | 10TA52 | ME SR | | MAY 13, -227 | 10:10 PM | 02TA17 | ME SD | | AUG 19, -227 | 09:27 AM | 13VI11 | ME SR | | SEP 10, -227 | 04:24 AM | 28LE03 | ME SD | | DEC 07, -227 | 03:24 AM | 28SA32 | ME SR | | DEC 27, -227 | 01:51 PM | 12SA29 | ME SD | | MAR 31, -226 | 03:21 PM | 21AR20 | ME SR | | APR 24, -226 | 12:21 PM | 12AR09 | ME SD | | AUG 02, -226 | 05:06 AM | 26LE23 | ME SR | | AUG 24, -226 | 07:35 PM | 11LE59 | ME SD | | NOV 21, -226 | 01:14 AM | 12SA34 | ME SR | | DEC 11, -226 | 00:43 AM | 26SC20 | ME SD | | MAR 12, -225 | 07:45 PM | 02AR34 | ME SR | | APR 05, -225 | 02:52 PM | 22PI07 | ME SD | | JUL 15, -225 | 06:08 PM | 08LE59 | ME SR | | AUG 08, -225 | 02:35 AM | 25CA37 | ME SD | | NOV 04, -225 | 09:53 PM | 26SC41 | ME SR | | NOV 24, -225 | 03:59 PM | 10SC25 | ME SD | | FEB 22, -224 | 06:58 PM | 14PI37 | ME SR | | MAR 17, -224 | 06:56 AM | 02PI38 | ME SD | | JUN 26, -224 | 11:18 PM | 20CA53 | ME SR | | JUL 20, -224 | 09:15 PM | 08CA48 | ME SD | | OCT 18, -224 | 03:40 PM | 10SC49 | ME SR |

| NOV 07, -224 | 10:48 AM | 24LI36 | ME SD |

- | FEB 04, -223 | 11:27 AM | 27AQ19 | ME SR |
- | FEB 27, -223 | 10:20 AM | 13AQ55 | ME SD |
- | JUN 08, -223 | 06:38 PM | 01CA59 | ME SR |
- | JUL 02, -223 | 11:11 PM | 21GE19 | ME SD |
- | OCT 02, -223 | 05:57 AM | 24LI56 | ME SR |
- | OCT 22, -223 | 08:22 AM | 08LI51 | ME SD |
- | JAN 18, -222 | 04:58 PM | 10AQ32 | ME SR |
- | FEB 09, -222 | 10:50 PM | 25CP58 | ME SD |
- | MAY 21, -222 | 01:57 AM | 12GE23 | ME SR |
- | JUN 14, -222 | 05:49 AM | 03GE00 | ME SD |
- | SEP 15, -222 | 03:42 PM | 08LI56 | ME SR |
- | OCT 06, -222 | 06:52 AM | 23VI06 | ME SD |
- | JAN 02, -221 | 07:05 AM | 24CP04 | ME SR |
- | JAN 23, -221 | 06:45 PM | 08CP43 | ME SD |
- | MAY 01, -221 | 09:02 PM | 22TA25 | ME SR |
- | MAY 25, -221 | 08:53 PM | 13TA47 | ME SD |
- | AUG 29, -221 | 08:22 PM | 22VI44 | ME SR |
- | SEP 20, -221 | 04:19 AM | 07VI18 | ME SD |
- | DEC 17, -221 | 02:24 AM | 07CP52 | ME SR |
- | JAN 06, -220 | 09:01 PM | 22SA00 | ME SD |
- | APR 11, -220 | 10:12 AM | 02TA35 | ME SR |
- | MAY 05, -220 | 07:36 AM | 23AR51 | ME SD |
- | AUG 11, -220 | 07:27 PM | 06VI12 | ME SR |
- | SEP 02, -220 | 10:36 PM | 21LE21 | ME SD |
- | NOV 30, -220 | 00:01 AM | 21SA50 | ME SR |
- | DEC 20, -220 | 04:53 AM | 05SA41 | ME SD |
- | MAR 23, -219 | 05:49 AM | 13AR21 | ME SR |
- | APR 16, -219 | 02:26 AM | 03AR41 | ME SD |
- | JUL 25, -219 | 12:23 PM | 19LE10 | ME SR |
- | AUG 17, -219 | 10:52 AM | 05LE10 | ME SD |

| NOV 13, -219 | 09:09 PM | 05SA54 | ME SR | | DEC 03, -219 | 05:40 PM | 19SC38 | ME SD | | MAR 04, -218 | 05:59 PM | 24PI56 | ME SR | | MAR 28, -218 | 10:46 AM | 13PI50 | ME SD | | JUL 07, -218 | 10:17 PM | 01LE29 | ME SR | | JUL 31, -218 | 01:12 PM | 18CA38 | ME SD | | OCT 28, -218 | 04:48 PM | 20SC02 | ME SR | | NOV 17, -218 | 10:44 AM | 03SC46 | ME SD | | FEB 15, -217 | 00:55 AM | 07PI16 | ME SR | | MAR 10, -217 | 07:57 AM | 24AQ39 | ME SD | | JUN 19, -217 | 11:33 PM | 13CA02 | ME SR | | JUL 14, -217 | 01:11 AM | 01CA33 | ME SD | | OCT 12, -217 | 09:24 AM | 04SC09 | ME SR | | NOV 01, -217 | 07:02 AM | 18LI00 | ME SD | | JAN 28, -216 | 11:33 PM | 20AQ13 | ME SR | | FEB 20, -216 | 03:31 PM | 06AQ16 | ME SD | | MAY 31, -216 | 01:58 PM | 23GE49 | ME SR | | JUN 24, -216 | 07:00 PM | 13GE44 | ME SD | | SEP 24, -216 | 09:51 PM | 18LI14 | ME SR | | OCT 15, -216 | 04:59 AM | 02LI15 | ME SD | | JAN 11, -215 | 09:18 AM | 03AQ35 | ME SR | | FEB 02, -215 | 07:19 AM | 18CP38 | ME SD | | MAY 12, -215 | 03:49 PM | 04GE00 | ME SR | | JUN 05, -215 | 06:05 PM | 25TA01 | ME SD | | SEP 08, -215 | 05:29 AM | 02LI10 | ME SR | | SEP 29, -215 | 03:07 AM | 16VI29 | ME SD | | DEC 26, -215 | 02:08 AM | 17CP15 | ME SR | | JAN 16, -214 | 06:03 AM | 01CP38 | ME SD | | APR 23, -214 | 07:07 AM | 14TA01 | ME SR | | MAY 17, -214 | 05:31 AM | 05TA27 | ME SD |

- | AUG 22, -214 | 07:48 AM | 15VI50 | ME SR |
- | SEP 12, -214 | 11:46 PM | 00VI38 | ME SD |
- | DEC 09, -214 | 10:25 PM | 01CP07 | ME SR |
- | DEC 30, -214 | 10:47 AM | 15SA06 | ME SD |
- | APR 03, -213 | 09:24 PM | 24AR23 | ME SR |
- | APR 27, -213 | 06:28 PM | 15AR21 | ME SD |
- | AUG 05, -213 | 04:21 AM | 29LE07 | ME SR |
- | AUG 27, -213 | 03:56 PM | 14LE36 | ME SD |
- | NOV 23, -213 | 08:00 PM | 15SA08 | ME SR |
- | DEC 13, -213 | 08:54 PM | 28SC55 | ME SD |
- | MAR 14, -212 | 11:16 PM | 05AR30 | ME SR |
- | APR 07, -212 | 06:56 PM | 25PI16 | ME SD |
- | JUL 17, -212 | 06:24 PM | 11LE49 | ME SR |
- | AUG 10, -212 | 00:25 AM | 28CA17 | ME SD |
- | NOV 06, -212 | 05:01 PM | 29SC14 | ME SR |
- | NOV 26, -212 | 11:42 AM | 12SC58 | ME SD |
- | FEB 24, -211 | 07:41 PM | 17PI26 | ME SR |
- | MAR 20, -211 | 09:03 AM | 05PI41 | ME SD |
- | JUN 30, -211 | 00:49 AM | 23CA49 | ME SR |
- | JUL 23, -211 | 09:11 PM | 11CA32 | ME SD |
- | OCT 21, -211 | 11:31 AM | 13SC22 | ME SR |
- | NOV 10, -211 | 06:09 AM | 27LI09 | ME SD |
- | FEB 07, -210 | 09:50 AM | 00PI03 | ME SR |
- | MAR 02, -210 | 10:57 AM | 16AQ50 | ME SD |
- | JUN 11, -210 | 09:48 PM | 05CA03 | ME SR |
- | JUL 06, -210 | 01:50 AM | 24GE10 | ME SD |
- | OCT 05, -210 | 02:20 AM | 27LI30 | ME SR |
- | OCT 25, -210 | 03:03 AM | 11LI24 | ME SD |
- | JAN 21, -209 | 01:41 PM | 13AQ12 | ME SR |
- | FEB 12, -209 | 10:12 PM | 28CP47 | ME SD |

| MAY 24, -209 | 06:59 AM | 15GE32 | ME SR | | JUN 17, -209 | 11:19 AM | 05GE59 | ME SD | | SEP 18, -209 | 12:43 PM | 11LI31 | ME SR | | OCT 09, -209 | 01:35 AM | 25VI39 | ME SD | | JAN 05, -208 | 02:47 AM | 26CP42 | ME SR | | JAN 26, -208 | 05:06 PM | 11CP26 | ME SD | | MAY 04, -208 | 03:44 AM | 25TA36 | ME SR | | MAY 28, -208 | 04:10 AM | 16TA54 | ME SD | | AUG 31, -208 | 06:09 PM | 25VI22 | ME SR | | SEP 21, -208 | 11:30 PM | 09VI51 | ME SD | | DEC 18, -208 | 09:22 PM | 10CP28 | ME SR | | JAN 08, -207 | 06:29 PM | 24SA39 | ME SD | | APR 14, -207 | 05:03 PM | 05TA43 | ME SR | | MAY 08, -207 | 02:38 PM | 27AR03 | ME SD | | AUG 14, -207 | 06:06 PM | 08VI53 | ME SR | | SEP 05, -207 | 06:27 PM | 23LE56 | ME SD | | DEC 02, -207 | 06:45 PM | 24SA25 | ME SR | | DEC 23, -207 | 01:37 AM | 08SA17 | ME SD | | MAR 26, -206 | 10:51 AM | 16AR22 | ME SR | | APR 19, -206 | 07:37 AM | 06AR53 | ME SD | | JUL 28, -206 | 12:02 PM | 21LE56 | ME SR | | AUG 20, -206 | 07:45 AM | 07LE48 | ME SD | | NOV 16, -206 | 04:26 PM | 08SA28 | ME SR | | DEC 06, -206 | 01:44 PM | 22SC13 | ME SD | | MAR 07, -205 | 08:12 PM | 27PI49 | ME SR | | MAR 31, -205 | 01:57 PM | 16PI57 | ME SD | | JUL 10, -205 | 11:05 PM | 04LE22 | ME SR | | AUG 03, -205 | 11:50 AM | 21CA20 | ME SD | | OCT 31, -205 | 12:15 PM | 22SC35 | ME SR | | NOV 20, -205 | 06:02 AM | 06SC19 | ME SD |

| FEB 18, -204 | 00:30 AM | 10PI04 | ME SR | | MAR 12, -204 | 09:23 AM | 27AQ40 | ME SD | | JUN 22, -204 | 01:43 AM | 16CA02 | ME SR | | JUL 16, -204 | 02:15 AM | 04CA20 | ME SD | | OCT 14, -204 | 05:16 AM | 06SC44 | ME SR | | NOV 03, -204 | 01:53 AM | 20LI33 | ME SD | | JAN 30, -203 | 09:06 PM | 22AQ56 | ME SR | | FEB 22, -203 | 03:34 PM | 09AQ10 | ME SD | | JUN 03, -203 | 05:54 PM | 26GE56 | ME SR | | JUN 27, -203 | 10:54 PM | 16GE38 | ME SD | | SEP 27, -203 | 06:25 PM | 20LI50 | ME SR | | OCT 17, -203 | 11:55 PM | 04LI49 | ME SD | | JAN 14, -202 | 05:25 AM | 06AQ15 | ME SR | | FEB 05, -202 | 06:14 AM | 21CP26 | ME SD | | MAY 15, -202 | 09:40 PM | 07GE11 | ME SR | | JUN 09, -202 | 00:31 AM | 28TA04 | ME SD | | SEP 11, -202 | 02:51 AM | 04LI48 | ME SR | | OCT 01, -202 | 10:15 PM | 19VI03 | ME SD | | DEC 28, -202 | 09:20 PM | 19CP52 | ME SR | | JAN 19, -201 | 04:00 AM | 04CP20 | ME SD | | APR 26, -201 | 02:05 PM | 17TA11 | ME SR | | MAY 20, -201 | 12:56 PM | 08TA37 | ME SD | | AUG 25, -201 | 05:58 AM | 18VI30 | ME SR | | SEP 15, -201 | 06:59 PM | 03VI12 | ME SD | | DEC 12, -201 | 05:36 PM | 03CP43 | ME SR | | JAN 02, -200 | 07:54 AM | 17SA45 | ME SD | | APR 06, -200 | 03:43 AM | 27AR29 | ME SR | | APR 30, -200 | 00:55 AM | 18AR34 | ME SD | | AUG 07, -200 | 03:23 AM | 01VI50 | ME SR | | AUG 29, -200 | 12:01 PM | 17LE12 | ME SD |

| NOV 25, -200 | 03:03 PM | 17SA43 | ME SR | | DEC 15, -200 | 05:12 PM | 01SA31 | ME SD | | MAR 18, -199 | 03:15 AM | 08AR29 | ME SR | | APR 10, -199 | 11:19 PM | 28PI27 | ME SD | | JUL 20, -199 | 06:29 PM | 14LE38 | ME SR | | AUG 12, -199 | 09:56 PM | 00LE56 | ME SD | | NOV 09, -199 | 12:17 PM | 01SA48 | ME SR | | NOV 29, -199 | 07:24 AM | 15SC32 | ME SD | | FEB 27, -198 | 08:44 PM | 20PI17 | ME SR | | MAR 23, -198 | 11:27 AM | 08PI45 | ME SD | | JUL 03, -198 | 02:10 AM | 26CA45 | ME SR | | JUL 26, -198 | 08:45 PM | 14CA16 | ME SD | | OCT 24, -198 | 07:04 AM | 15SC56 | ME SR | | NOV 13, -198 | 01:10 AM | 29LI42 | ME SD | | FEB 10, -197 | 08:25 AM | 02PI48 | ME SR | | MAR 05, -197 | 11:42 AM | 19AQ47 | ME SD | | JUN 15, -197 | 00:43 AM | 08CA06 | ME SR | | JUL 09, -197 | 04:06 AM | 27GE00 | ME SD | | OCT 07, -197 | 10:28 PM | 00SC04 | ME SR | | OCT 27, -197 | 10:04 PM | 13LI56 | ME SD | | JAN 24, -196 | 10:31 AM | 15AQ52 | ME SR | | FEB 15, -196 | 09:42 PM | 01AQ37 | ME SD | | MAY 26, -196 | 11:46 AM | 18GE41 | ME SR | | JUN 19, -196 | 04:28 PM | 08GE57 | ME SD | | SEP 20, -196 | 09:39 AM | 14LI07 | ME SR | | OCT 10, -196 | 08:32 PM | 28VI12 | ME SD | | JAN 06, -195 | 10:31 PM | 29CP20 | ME SR | | JAN 28, -195 | 03:35 PM | 14CP11 | ME SD | | MAY 07, -195 | 10:12 AM | 28TA46 | ME SR | | MAY 31, -195 | 11:16 AM | 19TA59 | ME SD |

| SEP 03, -195 | 03:52 PM | 27VI59 | ME SR | | SEP 24, -195 | 06:31 PM | 12VI25 | ME SD | | DEC 21, -195 | 04:36 PM | 13CP04 | ME SR | | JAN 11, -194 | 04:04 PM | 27SA19 | ME SD | | APR 17, -194 | 11:58 PM | 08TA50 | ME SR | | MAY 11, -194 | 09:43 PM | 00TA13 | ME SD | | AUG 17, -194 | 04:41 PM | 11VI34 | ME SR | | SEP 08, -194 | 02:01 PM | 26LE31 | ME SD | | DEC 05, -194 | 01:49 PM | 26SA59 | ME SR | | DEC 25, -194 | 10:20 PM | 10SA54 | ME SD | | MAR 29, -193 | 04:13 PM | 19AR23 | ME SR | | APR 22, -193 | 01:10 PM | 10AR04 | ME SD | | JUL 31, -193 | 11:32 AM | 24LE42 | ME SR | | AUG 23, -193 | 04:24 AM | 10LE25 | ME SD | | NOV 19, -193 | 11:18 AM | 11SA02 | ME SR | | DEC 09, -193 | 09:43 AM | 24SC47 | ME SD | | MAR 09, -192 | 10:59 PM | 00AR44 | ME SR | | APR 02, -192 | 05:27 PM | 20PI05 | ME SD | | JUL 12, -192 | 11:37 PM | 07LE13 | ME SR |

| AUG 05, -192 | 10:06 AM | 24CA00 | ME SD |

| NOV 02, -192 | 07:30 AM | 25SC09 | ME SR |

| NOV 22, -192 | 01:34 AM | 08SC52 | ME SD |

| FEB 20, -191 | 00:32 AM | 12PI52 | ME SR |

| MAR 15, -191 | 11:07 AM | 00PI41 | ME SD |

| JUN 25, -191 | 03:39 AM | 19CA01 | ME SR |

| JUL 19, -191 | 02:50 AM | 07CA06 | ME SD |

| OCT 17, -191 | 01:11 AM | 09SC18 | ME SR |

| NOV 05, -191 | 09:04 PM | 23LI05 | ME SD |

| FEB 02, -190 | 06:57 PM | 25AQ39 | ME SR |

| FEB 25, -190 | 03:48 PM | 12AQ04 | ME SD |

- | JUN 06, -190 | 09:34 PM | 00CA01 | ME SR |
- | JUL 01, -190 | 02:22 AM | 19GE32 | ME SD |
- | SEP 30, -190 | 02:59 PM | 23LI24 | ME SR |
- | OCT 20, -190 | 06:45 PM | 07LI21 | ME SD |
- | JAN 17, -189 | 01:48 AM | 08AQ54 | ME SR |
- | FEB 08, -189 | 05:17 AM | 24CP13 | ME SD |
- | MAY 19, -189 | 03:16 AM | 10GE21 | ME SR |
- | JUN 12, -189 | 06:44 AM | 01GE06 | ME SD |
- | SEP 14, -189 | 00:05 AM | 07LI23 | ME SR |
- | OCT 04, -189 | 04:57 PM | 21VI36 | ME SD |
- | DEC 31, -189 | 04:53 PM | 22CP29 | ME SR |
- | JAN 22, -188 | 02:04 AM | 07CP03 | ME SD |
- | APR 28, -188 | 09:03 PM | 20TA22 | ME SR |
- | MAY 22, -188 | 08:24 PM | 11TA46 | ME SD |
- | AUG 27, -188 | 04:01 AM | 21VI09 | ME SR |
- | SEP 17, -188 | 02:16 PM | 05VI46 | ME SD |
- | DEC 14, -188 | 12:31 PM | 06CP19 | ME SR |
- | JAN 04, -187 | 05:08 AM | 20SA24 | ME SD |
- | APR 09, -187 | 10:17 AM | 00TA35 | ME SR |
- | MAY 03, -187 | 07:32 AM | 21AR47 | ME SD |
- | AUG 10, -187 | 02:19 AM | 04VI33 | ME SR |
- | SEP 01, -187 | 08:05 AM | 19LE48 | ME SD |
- | NOV 28, -187 | 09:53 AM | 20SA18 | ME SR |
- | DEC 18, -187 | 01:41 PM | 04SA07 | ME SD |
- | MAR 21, -186 | 07:35 AM | 11AR28 | ME SR |
- | APR 14, -186 | 03:59 AM | 01AR38 | ME SD |
- | JUL 23, -186 | 06:28 PM | 17LE27 | ME SR |
- | AUG 15, -186 | 07:18 PM | 03LE36 | ME SD |
- | NOV 12, -186 | 07:15 AM | 04SA23 | ME SR |
- | DEC 02, -186 | 03:10 AM | 18SC06 | ME SD |

- | MAR 02, -185 | 10:13 PM | 23PI09 | ME SR |
- | MAR 26, -185 | 02:05 PM | 11PI51 | ME SD |
- | JUL 06, -185 | 03:20 AM | 29CA41 | ME SR |
- | JUL 29, -185 | 08:01 PM | 17CA00 | ME SD |
- | OCT 27, -185 | 02:41 AM | 18SC30 | ME SR |
- | NOV 15, -185 | 08:41 PM | 02SC15 | ME SD |
- | FEB 13, -184 | 07:25 AM | 05PI34 | ME SR |
- | MAR 07, -184 | 12:44 PM | 22AQ46 | ME SD |
- | JUN 17, -184 | 03:20 AM | 11CA08 | ME SR |
- | JUL 11, -184 | 05:53 AM | 29GE50 | ME SD |
- | OCT 09, -184 | 06:42 PM | 02SC38 | ME SR |
- | OCT 29, -184 | 04:59 PM | 16LI29 | ME SD |
- | JAN 26, -183 | 07:41 AM | 18AQ34 | ME SR |
- | FEB 17, -183 | 09:26 PM | 04AQ29 | ME SD |
- | MAY 29, -183 | 04:14 PM | 21GE49 | ME SR |
- | JUN 22, -183 | 09:08 PM | 11GE54 | ME SD |
- | SEP 23, -183 | 06:28 AM | 16LI42 | ME SR |
- | OCT 13, -183 | 03:10 PM | 00LI45 | ME SD |
- | JAN 09, -182 | 06:30 PM | 01AQ59 | ME SR |
- | JAN 31, -182 | 02:13 PM | 16CP56 | ME SD |
- | MAY 10, -182 | 04:26 PM | 01GE57 | ME SR |
- | JUN 03, -182 | 06:10 PM | 23TA04 | ME SD |
- | SEP 06, -182 | 01:26 PM | 00LI36 | ME SR |
- | SEP 27, -182 | 01:31 PM | 14VI59 | ME SD |
- | DEC 24, -182 | 11:46 AM | 15CP41 | ME SR |
- | JAN 14, -181 | 01:45 PM | 00CP00 | ME SD |
- | APR 21, -181 | 06:58 AM | 11TA59 | ME SR |
- | MAY 15, -181 | 05:03 AM | 03TA25 | ME SD |
- | AUG 20, -181 | 03:06 PM | 14VI15 | ME SR |
- | SEP 11, -181 | 09:38 AM | 29LE06 | ME SD |

| DEC 08, -181 | 08:32 AM | 29SA34 | ME SR | | DEC 28, -181 | 07:14 PM | 13SA31 | ME SD | | MAR 31, -180 | 10:01 PM | 22AR26 | ME SR | | APR 24, -180 | 07:02 PM | 13AR16 | ME SD | | AUG 02, -180 | 10:52 AM | 27LE27 | ME SR | | AUG 25, -180 | 00:56 AM | 13LE02 | ME SD | | NOV 21, -180 | 06:23 AM | 13SA36 | ME SR | | DEC 11, -180 | 06:00 AM | 27SC22 | ME SD | | MAR 13, -179 | 02:06 AM | 03AR39 | ME SR | | APR 05, -179 | 09:15 PM | 23PI14 | ME SD | | JUL 16, -179 | 00:02 AM | 10LE04 | ME SR | | AUG 08, -179 | 08:08 AM | 26CA40 | ME SD | | NOV 05, -179 | 03:00 AM | 27SC42 | ME SR | | NOV 24, -179 | 09:09 PM | 11SC26 | ME SD | | FEB 23, -178 | 00:51 AM | 15PI41 | ME SR | | MAR 18, -178 | 01:00 PM | 03PI44 | ME SD | | JUN 28, -178 | 05:23 AM | 21CA58 | ME SR | | JUL 22, -178 | 03:07 AM | 09CA51 | ME SD | | OCT 19, -178 | 08:55 PM | 11SC51 | ME SR | | NOV 08, -178 | 04:01 PM | 25LI38 | ME SD | | FEB 05, -177 | 04:59 PM | 28AQ22 | ME SR | | FEB 28, -177 | 04:11 PM | 14AQ59 | ME SD | | JUN 10, -177 | 00:57 AM | 03CA06 | ME SR | | JUL 04, -177 | 05:26 AM | 22GE24 | ME SD | | OCT 03, -177 | 11:18 AM | 25LI58 | ME SR | | OCT 23, -177 | 01:32 PM | 09LI53 | ME SD | | JAN 19, -176 | 10:17 PM | 11AQ34 | ME SR | | FEB 11, -176 | 04:32 AM | 27CP02 | ME SD | | MAY 21, -176 | 08:34 AM | 13GE31 | ME SR | | JUN 14, -176 | 12:31 PM | 04GE06 | ME SD |

| SEP 15, -176 | 09:09 PM | 09LI58 | ME SR | | OCT 06, -176 | 11:59 AM | 24VI08 | ME SD | | JAN 02, -175 | 12:19 PM | 25CP07 | ME SR | | JAN 24, -175 | 00:19 AM | 09CP46 | ME SD | | MAY 02, -175 | 03:50 AM | 23TA32 | ME SR | | MAY 26, -175 | 03:45 AM | 14TA53 | ME SD | | AUG 30, -175 | 01:55 AM | 23VI47 | ME SR | | SEP 20, -175 | 09:26 AM | 08VI20 | ME SD | | DEC 17, -175 | 07:35 AM | 08CP55 | ME SR | | JAN 07, -174 | 02:29 AM | 23SA03 | ME SD | | APR 12, -174 | 04:59 PM | 03TA42 | ME SR | | MAY 06, -174 | 02:23 PM | 24AR58 | ME SD | | AUG 13, -174 | 01:07 AM | 07VI15 | ME SR | | SEP 04, -174 | 03:52 AM | 22LE23 | ME SD | | DEC 01, -174 | 05:03 AM | 22SA52 | ME SR | | DEC 21, -174 | 10:13 AM | 06SA43 | ME SD | | MAR 24, -173 | 12:21 PM | 14AR27 | ME SR | | APR 17, -173 | 08:59 AM | 04AR49 | ME SD | | JUL 26, -173 | 06:14 PM | 20LE14 | ME SR | | AUG 18, -173 | 04:20 PM | 06LE14 | ME SD | | NOV 15, -173 | 02:15 AM | 06SA56 | ME SR | | DEC 04, -173 | 10:56 PM | 20SC40 | ME SD | | MAR 05, -172 | 00:08 AM | 26PI01 | ME SR | | MAR 28, -172 | 05:01 PM | 14PI57 | ME SD | | JUL 08, -172 | 04:16 AM | 02LE35 | ME SR | | JUL 31, -172 | 06:53 PM | 19CA41 | ME SD | | OCT 28, -172 | 10:00 PM | 21SC04 | ME SR | | NOV 17, -172 | 03:56 PM | 04SC48 | ME SD |

| FEB 15, -171 | 06:42 AM | 08PI20 | ME SR |

| MAR 10, -171 | 01:58 PM | 25AQ45 | ME SD |

| JUN 20, -171 | 05:43 AM | 14CA09 | ME SR | | JUL 14, -171 | 07:13 AM | 02CA37 | ME SD | | OCT 12, -171 | 02:42 PM | 05SC12 | ME SR | | NOV 01, -171 | 12:11 PM | 19LI02 | ME SD | | JAN 29, -170 | 05:00 AM | 21AQ16 | ME SR | | FEB 20, -170 | 09:18 PM | 07AQ21 | ME SD | | JUN 01, -170 | 08:24 PM | 24GE56 | ME SR | | JUN 26, -170 | 01:26 AM | 14GE50 | ME SD | | SEP 26, -170 | 03:15 AM | 19LI17 | ME SR | | OCT 16, -170 | 10:05 AM | 03LI18 | ME SD | | JAN 12, -169 | 02:35 PM | 04AQ38 | ME SR | | FEB 03, -169 | 12:57 PM | 19CP43 | ME SD | | MAY 13, -169 | 10:30 PM | 05GE08 | ME SR | | JUN 07, -169 | 00:52 AM | 26TA08 | ME SD | | SEP 09, -169 | 10:59 AM | 03LI14 | ME SR | | SEP 30, -169 | 08:18 AM | 17VI32 | ME SD | | DEC 27, -169 | 07:14 AM | 18CP18 | ME SR | | JAN 17, -168 | 11:34 AM | 02CP42 | ME SD | | APR 23, -168 | 01:59 PM | 15TA09 | ME SR | | MAY 17, -168 | 12:27 PM | 06TA35 | ME SD | | AUG 22, -168 | 01:25 PM | 16VI54 | ME SR | | SEP 13, -168 | 04:59 AM | 01VI41 | ME SD | | DEC 10, -168 | 03:29 AM | 02CP10 | ME SR | | DEC 30, -168 | 04:12 PM | 16SA09 | ME SD | | APR 04, -167 | 04:08 AM | 25AR31 | ME SR | | APR 28, -167 | 01:11 AM | 16AR29 | ME SD | | AUG 05, -167 | 10:04 AM | 00VI11 | ME SR | | AUG 27, -167 | 09:15 PM | 15LE39 | ME SD | | NOV 24, -167 | 01:09 AM | 16SA11 | ME SR |

| DEC 14, -167 | 02:14 AM | 29SC58 | ME SD |

| MAR 16, -166 | 05:38 AM | 06AR36 | ME SR | | APR 09, -166 | 01:20 AM | 26PI24 | ME SD | | JUL 19, -166 | 00:15 AM | 12LE54 | ME SR | | AUG 11, -166 | 05:55 AM | 29CA20 | ME SD | | NOV 07, -166 | 10:12 PM | 00SA17 | ME SR | | NOV 27, -166 | 04:57 PM | 14SC01 | ME SD | | FEB 26, -165 | 01:35 AM | 18PI31 | ME SR | | MAR 21, -165 | 03:09 PM | 06PI47 | ME SD | | JUL 01, -165 | 06:54 AM | 24CA56 | ME SR | | JUL 25, -165 | 03:02 AM | 12CA36 | ME SD | | OCT 22, -165 | 04:46 PM | 14SC25 | ME SR | | NOV 11, -165 | 11:18 AM | 28LI11 | ME SD | | FEB 08, -164 | 03:25 PM | 01PI07 | ME SR | | MAR 02, -164 | 04:49 PM | 17AQ56 | ME SD | | JUN 12, -164 | 04:05 AM | 06CA10 | ME SR | | JUL 06, -164 | 08:03 AM | 25GE15 | ME SD | | OCT 05, -164 | 07:37 AM | 28LI32 | ME SR | | OCT 25, -164 | 08:12 AM | 12LI26 | ME SD | | JAN 21, -163 | 07:04 PM | 14AQ15 | ME SR | | FEB 13, -163 | 03:57 AM | 29CP52 | ME SD | | MAY 24, -163 | 01:32 PM | 16GE40 | ME SR | | JUN 17, -163 | 05:55 PM | 07GE05 | ME SD | | SEP 18, -163 | 06:08 PM | 12LI34 | ME SR | | OCT 09, -163 | 06:44 AM | 26VI41 | ME SD | | JAN 05, -162 | 07:59 AM | 27CP45 | ME SR | | JAN 26, -162 | 10:42 PM | 12CP30 | ME SD | | MAY 05, -162 | 10:28 AM | 26TA43 | ME SR | | MAY 29, -162 | 10:59 AM | 18TA00 | ME SD | | SEP 01, -162 | 11:42 PM | 26VI25 | ME SR |

| SEP 23, -162 | 04:40 AM | 10VI54 | ME SD |

| DEC 20, -162 | 02:31 AM | 11CP30 | ME SR | | JAN 09, -161 | 11:58 PM | 25SA42 | ME SD | | APR 15, -161 | 11:52 PM | 06TA49 | ME SR | | MAY 09, -161 | 09:26 PM | 28AR10 | ME SD | | AUG 15, -161 | 11:47 PM | 09VI56 | ME SR | | SEP 06, -161 | 11:42 PM | 24LE59 | ME SD | | DEC 03, -161 | 11:53 PM | 25SA27 | ME SR | | DEC 24, -161 | 06:58 AM | 09SA19 | ME SD | | MAR 26, -160 | 05:30 PM | 17AR28 | ME SR | | APR 19, -160 | 02:16 PM | 08AR01 | ME SD | | JUL 28, -160 | 05:49 PM | 23LE00 | ME SR | | AUG 20, -160 | 01:08 PM | 08LE51 | ME SD | | NOV 16, -160 | 09:34 PM | 09SA30 | ME SR | | DEC 06, -160 | 06:58 PM | 23SC14 | ME SD | | MAR 08, -159 | 02:26 AM | 28PI54 | ME SR | | MAR 31, -159 | 08:15 PM | 18PI04 | ME SD | | JUL 11, -159 | 05:00 AM | 05LE27 | ME SR | | AUG 03, -159 | 05:26 PM | 22CA22 | ME SD | | OCT 31, -159 | 05:24 PM | 23SC37 | ME SR | | NOV 20, -159 | 11:15 AM | 07SC21 | ME SD | | FEB 18, -158 | 06:19 AM | 11PI07 | ME SR | | MAR 13, -158 | 03:25 PM | 28AQ45 | ME SD | | JUN 23, -158 | 07:51 AM | 17CA08 | ME SR | | JUL 17, -158 | 08:12 AM | 05CA24 | ME SD | | OCT 15, -158 | 10:32 AM | 07SC45 | ME SR | | NOV 04, -158 | 07:03 AM | 21LI34 | ME SD | | FEB 01, -157 | 02:35 AM | 23AQ58 | ME SR | | FEB 23, -157 | 09:22 PM | 10AQ14 | ME SD | | JUN 05, -157 | 00:19 AM | 28GE03 | ME SR | | JUN 29, -157 | 05:20 AM | 17GE44 | ME SD |

- | SEP 28, -157 | 11:48 PM | 21LI52 | ME SR |
- | OCT 19, -157 | 05:03 AM | 05LI50 | ME SD |
- | JAN 15, -156 | 10:42 AM | 07AQ17 | ME SR |
- | FEB 06, -156 | 11:53 AM | 22CP29 | ME SD |
- | MAY 16, -156 | 04:22 AM | 08GE18 | ME SR |
- | JUN 09, -156 | 07:19 AM | 29TA11 | ME SD |
- | SEP 11, -156 | 08:19 AM | 05LI50 | ME SR |
- | OCT 02, -156 | 03:20 AM | 20VI05 | ME SD |
- | DEC 29, -156 | 02:32 AM | 20CP55 | ME SR |
- | JAN 19, -155 | 09:32 AM | 05CP23 | ME SD |
- | APR 26, -155 | 08:57 PM | 18TA19 | ME SR |
- | MAY 20, -155 | 07:51 PM | 09TA44 | ME SD |
- | AUG 25, -155 | 11:33 AM | 19VI33 | ME SR |
- | SEP 16, -155 | 00:09 AM | 04VI14 | ME SD |
- | DEC 12, -155 | 10:44 PM | 04CP45 | ME SR |
- | JAN 02, -154 | 01:19 PM | 18SA47 | ME SD |
- | APR 07, -154 | 10:26 AM | 28AR35 | ME SR |
- | MAY 01, -154 | 07:36 AM | 19AR41 | ME SD |
- | AUG 08, -154 | 09:07 AM | 02VI54 | ME SR |
- | AUG 30, -154 | 05:22 PM | 18LE15 | ME SD |
- | NOV 26, -154 | 08:08 PM | 18SA45 | ME SR |
- | DEC 16, -154 | 10:32 PM | 02SA34 | ME SD |
- | MAR 19, -153 | 09:38 AM | 09AR34 | ME SR |
- | APR 12, -153 | 05:44 AM | 29PI34 | ME SD |
- | JUL 22, -153 | 00:21 AM | 15LE43 | ME SR |
- | AUG 14, -153 | 03:27 AM | 02LE00 | ME SD |
- | NOV 10, -153 | 05:13 PM | 02SA51 | ME SR |
- | NOV 30, -153 | 12:34 PM | 16SC34 | ME SD |
- | FEB 29, -152 | 02:47 AM | 21PI22 | ME SR |
- | MAR 23, -152 | 05:36 PM | 09PI52 | ME SD |

- | JUL 03, -152 | 08:13 AM | 27CA52 | ME SR |
- | JUL 27, -152 | 02:33 AM | 15CA20 | ME SD |
- | OCT 24, -152 | 12:18 PM | 16SC59 | ME SR |
- | NOV 13, -152 | 06:35 AM | 00SC44 | ME SD |
- | FEB 10, -151 | 02:08 PM | 03PI52 | ME SR |
- | MAR 05, -151 | 05:40 PM | 20AQ53 | ME SD |
- | JUN 15, -151 | 06:56 AM | 09CA13 | ME SR |
- | JUL 09, -151 | 10:11 AM | 28GE05 | ME SD |
- | OCT 08, -151 | 03:54 AM | 01SC07 | ME SR |
- | OCT 28, -151 | 03:21 AM | 14LI59 | ME SD |
- | JAN 24, -150 | 04:00 PM | 16AQ56 | ME SR |
- | FEB 16, -150 | 03:29 AM | 02AQ43 | ME SD |
- | MAY 27, -150 | 06:13 PM | 19GE48 | ME SR |
- | JUN 20, -150 | 10:58 PM | 10GE03 | ME SD |
- | SEP 21, -150 | 03:06 PM | 15LI09 | ME SR |
- | OCT 12, -150 | 01:22 AM | 29VI14 | ME SD |
- | JAN 08, -149 | 03:53 AM | 00AQ23 | ME SR |
- | JAN 29, -149 | 09:10 PM | 15CP15 | ME SD |
- | MAY 08, -149 | 04:59 PM | 29TA55 | ME SR |
- | JUN 01, -149 | 06:08 PM | 21TA07 | ME SD |
- | SEP 04, -149 | 09:25 PM | 29VI02 | ME SR |
- | SEP 25, -149 | 11:37 PM | 13VI28 | ME SD |
- | DEC 22, -149 | 09:44 PM | 14CP07 | ME SR |
- | JAN 12, -148 | 09:30 PM | 28SA22 | ME SD |
- | APR 18, -148 | 06:50 AM | 09TA58 | ME SR |
- | MAY 12, -148 | 04:40 AM | 01TA22 | ME SD |
- | AUG 17, -148 | 10:19 PM | 12VI38 | ME SR |
- | SEP 08, -148 | 07:20 PM | 27LE34 | ME SD |
- | DEC 05, -148 | 06:39 PM | 28SA02 | ME SR |
- | DEC 26, -148 | 03:43 AM | 11SA57 | ME SD |

- | MAR 29, -147 | 10:56 PM | 20AR30 | ME SR |
- | APR 22, -147 | 07:49 PM | 11AR12 | ME SD |
- | JUL 31, -147 | 05:18 PM | 25LE46 | ME SR |
- | AUG 23, -147 | 09:50 AM | 11LE28 | ME SD |
- | NOV 19, -147 | 04:25 PM | 12SA04 | ME SR |
- | DEC 09, -147 | 03:07 PM | 25SC50 | ME SD |
- | MAR 11, -146 | 05:09 AM | 01AR49 | ME SR |
- | APR 03, -146 | 11:45 PM | 21PI12 | ME SD |
- | JUL 14, -146 | 05:35 AM | 08LE19 | ME SR |
- | AUG 06, -146 | 03:45 PM | 25CA04 | ME SD |
- | NOV 03, -146 | 12:55 PM | 26SC11 | ME SR |
- | NOV 23, -146 | 06:55 AM | 09SC55 | ME SD |
- | FEB 21, -145 | 06:20 AM | 13PI56 | ME SR |
- | MAR 16, -145 | 05:06 PM | 01PI47 | ME SD |
- | JUN 26, -145 | 09:46 AM | 20CA07 | ME SR |
- | JUL 20, -145 | 08:49 AM | 08CA11 | ME SD |
- | OCT 18, -145 | 06:27 AM | 10SC20 | ME SR |
- | NOV 07, -145 | 01:59 AM | 24LI08 | ME SD |
- | FEB 04, -144 | 00:28 AM | 26AQ42 | ME SR |
- | FEB 26, -144 | 09:38 PM | 13AQ09 | ME SD |
- | JUN 07, -144 | 03:56 AM | 01CA08 | ME SR |
- | JUL 01, -144 | 08:43 AM | 20GE37 | ME SD |
- | SEP 30, -144 | 08:14 PM | 24LI26 | ME SR |
- | OCT 20, -144 | 11:43 PM | 08LI23 | ME SD |
- | JAN 17, -143 | 07:05 AM | 09AQ57 | ME SR |
- | FEB 08, -143 | 10:59 AM | 25CP17 | ME SD |
- | MAY 19, -143 | 09:51 AM | 11GE28 | ME SR |
- | JUN 12, -143 | 01:22 PM | 02GE12 | ME SD |
- | SEP 14, -143 | 05:29 AM | 08LI26 | ME SR |
- | OCT 04, -143 | 10:17 PM | 22VI38 | ME SD |

| DEC 31, -143 | 09:55 PM | 23CP32 | ME SR | | JAN 22, -142 | 07:40 AM | 08CP06 | ME SD | | APR 30, -142 | 03:49 AM | 21TA29 | ME SR | | MAY 24, -142 | 03:14 AM | 12TA52 | ME SD | | AUG 28, -142 | 09:33 AM | 22VI12 | ME SR | | SEP 18, -142 | 07:32 PM | 06VI49 | ME SD | | DEC 15, -142 | 05:33 PM | 07CP21 | ME SR | | JAN 05, -141 | 10:37 AM | 21SA26 | ME SD | | APR 10, -141 | 05:03 PM | 01TA42 | ME SR | | MAY 04, -141 | 02:20 PM | 22AR54 | ME SD | | AUG 11, -141 | 08:01 AM | 05VI37 | ME SR | | SEP 02, -141 | 01:19 PM | 20LE51 | ME SD | | NOV 29, -141 | 03:16 PM | 21SA19 | ME SR | | DEC 19, -141 | 07:04 PM | 05SA09 | ME SD | | MAR 21, -140 | 02:06 PM | 12AR33 | ME SR | | APR 14, -140 | 10:28 AM | 02AR45 | ME SD | | JUL 24, -140 | 00:16 AM | 18LE31 | ME SR | | AUG 16, -140 | 00:40 AM | 04LE38 | ME SD | | NOV 12, -140 | 12:26 PM | 05SA24 | ME SR | | DEC 02, -140 | 08:19 AM | 19SC08 | ME SD |

| MAR 03, -139 | 04:19 AM | 24PI13 | ME SR |

| MAR 26, -139 | 08:19 PM | 12PI57 | ME SD |

| JUL 06, -139 | 09:19 AM | 00LE46 | ME SR |

| JUL 30, -139 | 01:41 AM | 18CA03 | ME SD |

| OCT 27, -139 | 07:42 AM | 19SC32 | ME SR |

| NOV 16, -139 | 01:42 AM | 03SC17 | ME SD |

| FEB 13, -138 | 01:06 PM | 06PI38 | ME SR |

| MAR 08, -138 | 06:42 PM | 23AQ51 | ME SD |

| JUN 18, -138 | 09:33 AM | 12CA14 | ME SR |

| JUL 12, -138 | 11:56 AM | 00CA54 | ME SD |

| OCT 10, -138 | 11:55 PM | 03SC40 | ME SR | | OCT 30, -138 | 10:18 PM | 17LI31 | ME SD | | JAN 27, -137 | 01:04 PM | 19AQ37 | ME SR | | FEB 19, -137 | 03:11 AM | 05AQ33 | ME SD | | MAY 30, -137 | 10:40 PM | 22GE56 | ME SR | | JUN 24, -137 | 03:39 AM | 12GE59 | ME SD | | SEP 24, -137 | 11:54 AM | 17LI44 | ME SR | | OCT 14, -137 | 08:29 PM | 01LI47 | ME SD | | JAN 10, -136 | 11:44 PM | 03AQ01 | ME SR | | FEB 01, -136 | 07:48 PM | 18CP00 | ME SD | | MAY 10, -136 | 11:16 PM | 03GE05 | ME SR | | JUN 04, -136 | 01:02 AM | 24TA12 | ME SD | | SEP 06, -136 | 06:59 PM | 01Ll39 | ME SR | | SEP 27, -136 | 06:29 PM | 16VI01 | ME SD | | DEC 24, -136 | 05:07 PM | 16CP43 | ME SR | | JAN 14, -135 | 07:13 PM | 01CP03 | ME SD | | APR 21, -135 | 01:50 PM | 13TA07 | ME SR | | MAY 15, -135 | 11:57 AM | 04TA32 | ME SD | | AUG 20, -135 | 08:45 PM | 15VI18 | ME SR | | SEP 11, -135 | 02:45 PM | 00VI09 | ME SD | | DEC 08, -135 | 01:45 PM | 00CP37 | ME SR | | DEC 29, -135 | 00:35 AM | 14SA34 | ME SD | | APR 02, -134 | 04:41 AM | 23AR33 | ME SR | | APR 26, -134 | 01:42 AM | 14AR24 | ME SD | | AUG 03, -134 | 04:38 PM | 28LE31 | ME SR | | AUG 26, -134 | 06:17 AM | 14LE05 | ME SD | | NOV 22, -134 | 11:16 AM | 14SA38 | ME SR | | DEC 12, -134 | 11:12 AM | 28SC25 | ME SD | | MAR 14, -133 | 08:22 AM | 04AR45 | ME SR | | APR 07, -133 | 03:35 AM | 24PI21 | ME SD |

| JUL 17, -133 | 05:57 AM | 11LE10 | ME SR | | AUG 09, -133 | 01:45 PM | 27CA44 | ME SD | | NOV 06, -133 | 08:02 AM | 28SC45 | ME SR | | NOV 26, -133 | 02:28 AM | 12SC29 | ME SD | | FEB 24, -132 | 06:47 AM | 16PI45 | ME SR | | MAR 18, -132 | 07:04 PM | 04PI50 | ME SD | | JUN 28, -132 | 11:27 AM | 23CA05 | ME SR | | JUL 22, -132 | 08:59 AM | 10CA56 | ME SD | | OCT 20, -132 | 02:18 AM | 12SC54 | ME SR | | NOV 08, -132 | 09:23 PM | 26LI41 | ME SD | | FEB 05, -131 | 10:39 PM | 29AQ26 | ME SR | | FEB 28, -131 | 10:05 PM | 16AQ05 | ME SD | | JUN 10, -131 | 07:15 AM | 04CA13 | ME SR | | JUL 04, -131 | 11:38 AM | 23GE29 | ME SD | | OCT 03, -131 | 04:43 PM | 27LI01 | ME SR | | OCT 23, -131 | 06:31 PM | 10LI56 | ME SD | | JAN 20, -130 | 03:43 AM | 12AQ37 | ME SR | | FEB 11, -130 | 10:14 AM | 28CP06 | ME SD | | MAY 22, -130 | 03:05 PM | 14GE38 | ME SR | | JUN 15, -130 | 07:08 PM | 05GE12 | ME SD | | SEP 17, -130 | 02:37 AM | 11LI02 | ME SR | | OCT 07, -130 | 04:57 PM | 25VI11 | ME SD | | JAN 03, -129 | 05:34 PM | 26CP10 | ME SR | | JAN 25, -129 | 05:53 AM | 10CP50 | ME SD | | MAY 03, -129 | 10:38 AM | 24TA40 | ME SR | | MAY 27, -129 | 10:36 AM | 16TA01 | ME SD | | AUG 31, -129 | 07:27 AM | 24VI50 | ME SR | | SEP 21, -129 | 02:43 PM | 09VI23 | ME SD | | DEC 18, -129 | 12:34 PM | 09CP57 | ME SR |

| JAN 08, -128 | 07:58 AM | 24SA06 | ME SD |

| APR 12, -128 | 11:50 PM | 04TA50 | ME SR | | MAY 06, -128 | 09:15 PM | 26AR07 | ME SD | | AUG 13, -128 | 06:47 AM | 08VI19 | ME SR | | SEP 04, -128 | 09:14 AM | 23LE27 | ME SD | | DEC 01, -128 | 09:59 AM | 23SA55 | ME SR | | DEC 21, -128 | 03:40 PM | 07SA46 | ME SD | | MAR 24, -127 | 06:56 PM | 15AR34 | ME SR | | APR 17, -127 | 03:31 PM | 05AR57 | ME SD | | JUL 27, -127 | 00:02 AM | 21LE19 | ME SR | | AUG 18, -127 | 09:45 PM | 07LE17 | ME SD | | NOV 15, -127 | 07:37 AM | 07SA59 | ME SR | | DEC 05, -127 | 04:20 AM | 21SC43 | ME SD | | MAR 06, -126 | 06:15 AM | 27PI06 | ME SR | | MAR 29, -126 | 11:17 PM | 16PI04 | ME SD | | JUL 09, -126 | 10:14 AM | 03LE40 | ME SR | | AUG 02, -126 | 00:33 AM | 20CA45 | ME SD | | OCT 30, -126 | 03:19 AM | 22SC06 | ME SR | | NOV 18, -126 | 09:02 PM | 05SC50 | ME SD | | FEB 16, -125 | 12:25 PM | 09PI24 | ME SR | | MAR 11, -125 | 07:57 PM | 26AQ51 | ME SD | | JUN 21, -125 | 11:54 AM | 15CA15 | ME SR | | JUL 15, -125 | 01:18 PM | 03CA42 | ME SD |

| OCT 13, -125 | 07:52 PM | 06SC14 | ME SR |

| NOV 02, -125 | 05:05 PM | 20LI04 | ME SD |

| JAN 30, -124 | 10:26 AM | 22AQ19 | ME SR |

| FEB 22, -124 | 03:05 AM | 08AQ26 | ME SD |

| JUN 02, -124 | 02:51 AM | 26GE04 | ME SR |

| JUN 26, -124 | 07:55 AM | 15GE55 | ME SD |

| SEP 26, -124 | 08:32 AM | 20LI19 | ME SR |

| OCT 16, -124 | 03:17 PM | 04LI20 | ME SD |

- | JAN 12, -123 | 07:46 PM | 05AQ41 | ME SR | | FEB 03, -123 | 06:37 PM | 20CP46 | ME SD |
- | MAY 14, -123 | 05:14 AM | 06GE16 | ME SR |
- | JUN 07, -123 | 07:41 AM | 27TA15 | ME SD |
- | SEP 09, -123 | 04:25 PM | 04LI16 | ME SR |
- | SEP 30, -123 | 01:38 PM | 18VI34 | ME SD |
- | DEC 27, -123 | 12:15 PM | 19CP20 | ME SR |
- | JAN 17, -122 | 05:06 PM | 03CP44 | ME SD |
- | APR 24, -122 | 08:48 PM | 16TA16 | ME SR |
- | MAY 18, -122 | 07:18 PM | 07TA42 | ME SD |
- | AUG 23, -122 | 07:01 PM | 17VI58 | ME SR |
- | SEP 14, -122 | 10:09 AM | 02VI43 | ME SD |
- | DEC 11, -122 | 08:46 AM | 03CP12 | ME SR |
- | DEC 31, -122 | 09:37 PM | 17SA12 | ME SD |
- | APR 05, -121 | 10:47 AM | 26AR37 | ME SR |
- | APR 29, -121 | 07:53 AM | 17AR36 | ME SD |
- | AUG 06, -121 | 03:48 PM | 01VI15 | ME SR |
- | AUG 29, -121 | 02:30 AM | 16LE42 | ME SD |
- | NOV 25, -121 | 06:26 AM | 17SA12 | ME SR |
- | DEC 15, -121 | 07:28 AM | 01SA00 | ME SD |
- | MAR 16, -120 | 12:03 PM | 07AR42 | ME SR |
- | APR 09, -120 | 07:45 AM | 27PI31 | ME SD |
- | JUL 19, -120 | 06:08 AM | 13LE59 | ME SR |
- | AUG 11, -120 | 11:25 AM | 00LE23 | ME SD |
- | NOV 08, -120 | 03:10 AM | 01SA18 | ME SR |
- | NOV 27, -120 | 10:00 PM | 15SC02 | ME SD |
- | FEB 26, -119 | 07:35 AM | 19PI35 | ME SR |
- | MAR 21, -119 | 09:18 PM | 07PI54 | ME SD |
- | JUL 01, -119 | 12:56 PM | 26CA01 | ME SR |
- | JUL 25, -119 | 08:47 AM | 13CA40 | ME SD |

| OCT 22, -119 | 09:52 PM | 15SC27 | ME SR | | NOV 11, -119 | 04:29 PM | 29LI13 | ME SD | | FEB 08, -118 | 09:01 PM | 02PI10 | ME SR | | MAR 03, -118 | 10:43 PM | 19AQ01 | ME SD | | JUN 13, -118 | 10:20 AM | 07CA16 | ME SR | | JUL 07, -118 | 02:11 PM | 26GE19 | ME SD | | OCT 06, -118 | 12:59 PM | 29LI35 | ME SR | | OCT 26, -118 | 01:38 PM | 13LI28 | ME SD | | JAN 23, -117 | 00:24 AM | 15AQ18 | ME SR | | FEB 14, -117 | 09:38 AM | 00AQ56 | ME SD | | MAY 25, -117 | 08:05 PM | 17GE47 | ME SR | | JUN 19, -117 | 00:34 AM | 08GE11 | ME SD | | SEP 19, -117 | 11:38 PM | 13LI37 | ME SR | | OCT 10, -117 | 11:48 AM | 27VI44 | ME SD | | JAN 06, -116 | 01:18 PM | 28CP48 | ME SR | | JAN 28, -116 | 04:15 AM | 13CP33 | ME SD | | MAY 05, -116 | 05:17 PM | 27TA51 | ME SR | | MAY 29, -116 | 05:52 PM | 19TA08 | ME SD | | SEP 02, -116 | 05:16 AM | 27VI28 | ME SR | | SEP 23, -116 | 09:38 AM | 11VI56 | ME SD | | DEC 20, -116 | 07:51 AM | 12CP33 | ME SR | | JAN 10, -115 | 05:24 AM | 26SA45 | ME SD | | APR 16, -115 | 06:41 AM | 07TA57 | ME SR | | MAY 10, -115 | 04:17 AM | 29AR18 | ME SD | | AUG 16, -115 | 05:27 AM | 11VI00 | ME SR | | SEP 07, -115 | 04:56 AM | 26LE02 | ME SD | | DEC 04, -115 | 04:51 AM | 26SA29 | ME SR | | DEC 24, -115 | 12:16 PM | 10SA22 | ME SD | | MAR 28, -114 | 00:03 AM | 18AR34 | ME SR | | APR 20, -114 | 08:50 PM | 09AR08 | ME SD |

| JUL 29, -114 | 11:39 PM | 24LE05 | ME SR | | AUG 21, -114 | 06:36 PM | 09LE55 | ME SD | | NOV 18, -114 | 02:27 AM | 10SA32 | ME SR | | DEC 08, -114 | 00:16 AM | 24SC17 | ME SD | | MAR 09, -113 | 08:37 AM | 00AR00 | ME SR | | APR 02, -113 | 02:31 AM | 19PI11 | ME SD | | JUL 12, -113 | 10:57 AM | 06LE32 | ME SR | | AUG 04, -113 | 11:06 PM | 23CA27 | ME SD | | NOV 01, -113 | 10:42 PM | 24SC40 | ME SR | | NOV 21, -113 | 04:39 PM | 08SC24 | ME SD | | FEB 19, -112 | 12:10 PM | 12PI12 | ME SR | | MAR 13, -112 | 09:28 PM | 29AQ52 | ME SD | | JUN 23, -112 | 01:59 PM | 18CA15 | ME SR | | JUL 17, -112 | 02:12 PM | 06CA29 | ME SD | | OCT 15, -112 | 03:56 PM | 08SC48 | ME SR | | NOV 04, -112 | 12:13 PM | 22LI37 | ME SD | | FEB 01, -111 | 08:08 AM | 25AQ03 | ME SR | | FEB 24, -111 | 03:13 AM | 11AQ20 | ME SD | | JUN 05, -111 | 06:42 AM | 29GE10 | ME SR | | JUN 29, -111 | 11:40 AM | 18GE50 | ME SD | | SEP 29, -111 | 05:09 AM | 22LI54 | ME SR | | OCT 19, -111 | 09:55 AM | 06LI53 | ME SD | | JAN 15, -110 | 04:03 PM | 08AQ20 | ME SR | | FEB 06, -110 | 05:34 PM | 23CP34 | ME SD | | MAY 17, -110 | 10:57 AM | 09GE26 | ME SR | | JUN 10, -110 | 02:02 PM | 00GE17 | ME SD | | SEP 12, -110 | 01:43 PM | 06LI53 | ME SR |

| OCT 03, -110 | 08:29 AM | 21VI08 | ME SD |

| DEC 30, -110 | 07:37 AM | 21CP57 | ME SR |

| JAN 20, -109 | 03:04 PM | 06CP27 | ME SD |

| APR 28, -109 | 03:49 AM | 19TA27 | ME SR | | MAY 22, -109 | 02:45 AM | 10TA52 | ME SD | | AUG 26, -109 | 05:07 PM | 20VI37 | ME SR | | SEP 17, -109 | 05:33 AM | 05VI18 | ME SD | | DEC 14, -109 | 03:33 AM | 05CP48 | ME SR | | JAN 03, -108 | 06:46 PM | 19SA50 | ME SD | | APR 07, -108 | 05:13 PM | 29AR43 | ME SR | | MAY 01, -108 | 02:24 PM | 20AR50 | ME SD | | AUG 08, -108 | 02:49 PM | 03VI58 | ME SR | | AUG 30, -108 | 10:41 PM | 19LE18 | ME SD | | NOV 27, -108 | 01:21 AM | 19SA48 | ME SR | | DEC 17, -108 | 03:58 AM | 03SA36 | ME SD | | MAR 19, -107 | 04:07 PM | 10AR40 | ME SR | | APR 12, -107 | 12:12 PM | 00AR42 | ME SD | | JUL 22, -107 | 06:12 AM | 16LE48 | ME SR | | AUG 14, -107 | 08:54 AM | 03LE03 | ME SD | | NOV 10, -107 | 10:37 PM | 03SA53 | ME SR | | NOV 30, -107 | 05:49 PM | 17SC37 | ME SD | | MAR 01, -106 | 08:44 AM | 22PI26 | ME SR | | MAR 24, -106 | 11:45 PM | 10PI58 | ME SD | | JUL 04, -106 | 02:15 PM | 28CA57 | ME SR | | JUL 28, -106 | 08:18 AM | 16CA24 | ME SD | | OCT 25, -106 | 05:26 PM | 18SC01 | ME SR | | NOV 14, -106 | 11:34 AM | 01SC46 | ME SD |

| FEB 11, -105 | 07:43 PM | 04PI55 | ME SR |

| MAR 06, -105 | 11:33 PM | 21AQ58 | ME SD |

| JUN 16, -105 | 01:11 PM | 10CA19 | ME SR |

| JUL 10, -105 | 04:21 PM | 29GE10 | ME SD |

| OCT 09, -105 | 09:05 AM | 02SC09 | ME SR |

| OCT 29, -105 | 08:25 AM | 16LI01 | ME SD |

| JAN 25, -104 | 09:21 PM | 17AQ59 | ME SR | | FEB 17, -104 | 09:14 AM | 03AQ47 | ME SD | | MAY 28, -104 | 00:45 AM | 20GE56 | ME SR | | JUN 21, -104 | 05:33 AM | 11GE09 | ME SD | | SEP 21, -104 | 08:28 PM | 16LI12 | ME SR | | OCT 12, -104 | 06:47 AM | 00LI16 | ME SD | | JAN 08, -103 | 09:01 AM | 01AQ26 | ME SR | | JAN 30, -103 | 02:48 AM | 16CP18 | ME SD | | MAY 08, -103 | 11:42 PM | 01GE02 | ME SR | | JUN 02, -103 | 00:56 AM | 22TA13 | ME SD | | SEP 05, -103 | 02:56 AM | 00LI05 | ME SR | | SEP 26, -103 | 04:46 AM | 14VI30 | ME SD | | DEC 23, -103 | 02:57 AM | 15CP09 | ME SR | | JAN 13, -102 | 03:01 AM | 29SA25 | ME SD | | APR 19, -102 | 01:40 PM | 11TA05 | ME SR | | MAY 13, -102 | 11:29 AM | 02TA29 | ME SD | | AUG 19, -102 | 03:58 AM | 13VI41 | ME SR | | SEP 10, -102 | 00:24 AM | 28LE36 | ME SD | | DEC 07, -102 | 00:04 AM | 29SA04 | ME SR | | DEC 27, -102 | 09:03 AM | 12SA59 | ME SD | | MAR 31, -101 | 05:36 AM | 21AR36 | ME SR |

| APR 24, -101 | 02:31 AM | 12AR20 | ME SD |

| AUG 01, -101 | 11:05 PM | 26LE50 | ME SR |

| AUG 24, -101 | 03:10 PM | 12LE31 | ME SD |

| NOV 20, -101 | 09:26 PM | 13SA06 | ME SR |

| DEC 10, -101 | 08:16 PM | 26SC51 | ME SD |

| MAR 11, -100 | 11:28 AM | 02AR54 | ME SR |

| APR 04, -100 | 06:05 AM | 22PI19 | ME SD |

| JUL 14, -100 | 11:28 AM | 09LE23 | ME SR |

| AUG 06, -100 | 09:19 PM | 26CA07 | ME SD |

- | NOV 03, -100 | 05:52 PM | 27SC13 | ME SR |
- | NOV 23, -100 | 12:03 PM | 10SC57 | ME SD |
- | FEB 21, -99 | 12:14 PM | 15PI00 | ME SR |
- | MAR 16, -99 | 11:12 PM | 02PI53 | ME SD |
- | JUN 26, -99 | 03:52 PM | 21CA13 | ME SR |
- | JUL 20, -99 | 02:41 PM | 09CA14 | ME SD |
- | OCT 18, -99 | 11:43 AM | 11SC22 | ME SR |
- | NOV 07, -99 | 07:24 AM | 25LI10 | ME SD |
- | FEB 04, -98 | 06:00 AM | 27AQ45 | ME SR |
- | FEB 27, -98 | 03:28 AM | 14AQ14 | ME SD |
- | JUN 08, -98 | 10:17 AM | 02CA15 | ME SR |
- | JUL 02, -98 | 03:01 PM | 21GE42 | ME SD |
- | OCT 02, -98 | 01:41 AM | 25LI29 | ME SR |
- | OCT 22, -98 | 04:56 AM | 09LI25 | ME SD |
- | JAN 18, -97 | 12:26 PM | 11AQ00 | ME SR |
- | FEB 09, -97 | 04:38 PM | 26CP21 | ME SD |
- | MAY 20, -97 | 04:27 PM | 12GE36 | ME SR |
- | JUN 13, -97 | 08:06 PM | 03GE18 | ME SD |
- | SEP 15, -97 | 10:59 AM | 09LI29 | ME SR |
- | OCT 06, -97 | 03:08 AM | 23VI40 | ME SD |
- | JAN 02, -96 | 03:17 AM | 24CP35 | ME SR |
- | JAN 23, -96 | 01:11 PM | 09CP09 | ME SD |
- | APR 30, -96 | 10:42 AM | 22TA37 | ME SR |
- | MAY 24, -96 | 10:10 AM | 14TA01 | ME SD |
- | AUG 28, -96 | 03:09 PM | 23VI15 | ME SR |
- | SEP 19, -96 | 00:41 AM | 07VI51 | ME SD |
- | DEC 15, -96 | 10:39 PM | 08CP23 | ME SR |
- | JAN 05, -95 | 03:59 PM | 22SA29 | ME SD |
- | APR 10, -95 | 11:50 PM | 02TA49 | ME SR |
- | MAY 04, -95 | 09:06 PM | 24AR02 | ME SD |

- | AUG 11, -95 | 01:44 PM | 06VI41 | ME SR |
- | SEP 02, -95 | 06:41 PM | 21LE54 | ME SD |
- | NOV 29, -95 | 08:07 PM | 22SA22 | ME SR |
- | DEC 20, -95 | 00:25 AM | 06SA12 | ME SD |
- | MAR 22, -94 | 08:34 PM | 13AR39 | ME SR |
- | APR 15, -94 | 04:58 PM | 03AR53 | ME SD |
- | JUL 25, -94 | 06:06 AM | 19LE36 | ME SR |
- | AUG 17, -94 | 06:11 AM | 05LE42 | ME SD |
- | NOV 13, -94 | 05:36 PM | 06SA27 | ME SR |
- | DEC 03, -94 | 01:43 PM | 20SC11 | ME SD |
- | MAR 04, -93 | 10:21 AM | 25PI18 | ME SR |
- | MAR 28, -93 | 02:29 AM | 14PI04 | ME SD |
- | JUL 07, -93 | 03:20 PM | 01LE52 | ME SR |
- | JUL 31, -93 | 07:28 AM | 19CA07 | ME SD |
- | OCT 28, -93 | 01:06 PM | 20SC35 | ME SR |
- | NOV 17, -93 | 07:01 AM | 04SC20 | ME SD |
- | FEB 14, -92 | 06:49 PM | 07PI42 | ME SR |
- | MAR 09, -92 | 00:38 AM | 24AQ58 | ME SD |
- | JUN 18, -92 | 03:44 PM | 13CA21 | ME SR |
- | JUL 12, -92 | 06:02 PM | 01CA59 | ME SD |
- | OCT 11, -92 | 05:13 AM | 04SC43 | ME SR |
- | OCT 31, -92 | 03:11 AM | 18LI34 | ME SD |
- | JAN 27, -91 | 06:34 PM | 20AQ41 | ME SR |
- | FEB 19, -91 | 09:01 AM | 06AQ39 | ME SD |
- | MAY 31, -91 | 05:08 AM | 24GE04 | ME SR |
- | JUN 24, -91 | 10:06 AM | 14GE05 | ME SD |
- | SEP 24, -91 | 05:12 PM | 18LI47 | ME SR |
- | OCT 15, -91 | 01:28 AM | 02LI50 | ME SD |
- | JAN 11, -90 | 04:58 AM | 04AQ05 | ME SR |
- | FEB 02, -90 | 01:28 AM | 19CP04 | ME SD |

- | MAY 12, -90 | 05:56 AM | 04GE13 | ME SR |
- | JUN 05, -90 | 07:51 AM | 25TA19 | ME SD |
- | SEP 08, -90 | 00:28 AM | 02LI43 | ME SR |
- | SEP 28, -90 | 11:52 PM | 17VI04 | ME SD |
- | DEC 25, -90 | 10:03 PM | 17CP46 | ME SR |
- | JAN 16, -89 | 00:45 AM | 02CP06 | ME SD |
- | APR 22, -89 | 08:43 PM | 14TA15 | ME SR |
- | MAY 16, -89 | 06:50 PM | 05TA40 | ME SD |
- | AUG 22, -89 | 02:21 AM | 16VI21 | ME SR |
- | SEP 12, -89 | 08:02 PM | 01VI12 | ME SD |
- | DEC 09, -89 | 06:49 PM | 01CP39 | ME SR |
- | DEC 30, -89 | 06:02 AM | 15SA37 | ME SD |
- | APR 02, -88 | 11:26 AM | 24AR40 | ME SR |
- | APR 26, -88 | 08:27 AM | 15AR33 | ME SD |
- | AUG 03, -88 | 10:22 PM | 29LE35 | ME SR |
- | AUG 26, -88 | 11:35 AM | 15LE08 | ME SD |
- | NOV 22, -88 | 04:39 PM | 15SA41 | ME SR |
- | DEC 12, -88 | 04:33 PM | 29SC27 | ME SD |
- | MAR 14, -87 | 02:43 PM | 05AR50 | ME SR |
- | APR 07, -87 | 09:58 AM | 25PI28 | ME SD |
- | JUL 17, -87 | 11:50 AM | 12LE14 | ME SR |
- | AUG 09, -87 | 07:15 PM | 28CA47 | ME SD |
- | NOV 06, -87 | 01:12 PM | 29SC47 | ME SR |
- | NOV 26, -87 | 07:33 AM | 13SC31 | ME SD |
- | FEB 24, -86 | 12:39 PM | 17PI49 | ME SR |
- | MAR 20, -86 | 01:10 AM | 05PI56 | ME SD |
- | JUN 29, -86 | 05:33 PM | 24CA10 | ME SR |
- | JUL 23, -86 | 02:50 PM | 12CA00 | ME SD |
- | OCT 21, -86 | 07:22 AM | 13SC56 | ME SR |
- | NOV 10, -86 | 02:22 AM | 27LI42 | ME SD |

- | FEB 07, -85 | 04:09 AM | 00PI29 | ME SR |
- | MAR 02, -85 | 03:56 AM | 17AQ09 | ME SD |
- | JUN 11, -85 | 01:35 PM | 05CA20 | ME SR |
- | JUL 05, -85 | 05:57 PM | 24GE34 | ME SD |
- | OCT 04, -85 | 09:59 PM | 28LI03 | ME SR |
- | OCT 24, -85 | 11:51 PM | 11LI58 | ME SD |
- | JAN 21, -84 | 08:57 AM | 13AQ40 | ME SR |
- | FEB 12, -84 | 03:54 PM | 29CP10 | ME SD |
- | MAY 22, -84 | 09:40 PM | 15GE46 | ME SR |
- | JUN 16, -84 | 01:48 AM | 06GE18 | ME SD |
- | SEP 17, -84 | 08:04 AM | 12LI04 | ME SR |
- | OCT 07, -84 | 10:13 PM | 26VI13 | ME SD |
- | JAN 03, -83 | 10:45 PM | 27CP12 | ME SR |
- | JAN 25, -83 | 11:27 AM | 11CP53 | ME SD |
- | MAY 03, -83 | 05:25 PM | 25TA47 | ME SR |
- | MAY 27, -83 | 05:29 PM | 17TA08 | ME SD |
- | AUG 31, -83 | 01:02 PM | 25VI53 | ME SR |
- | SEP 21, -83 | 07:42 PM | 10VI25 | ME SD |
- | DEC 18, -83 | 05:54 PM | 10CP59 | ME SR |
- | JAN 08, -82 | 01:22 PM | 25SA08 | ME SD |
- | APR 14, -82 | 06:37 AM | 05TA56 | ME SR |
- | MAY 08, -82 | 04:00 AM | 27AR14 | ME SD |
- | AUG 14, -82 | 12:29 PM | 09VI22 | ME SR |
- | SEP 05, -82 | 02:27 PM | 24LE29 | ME SD |
- | DEC 02, -82 | 03:09 PM | 24SA57 | ME SR |
- | DEC 22, -82 | 08:56 PM | 08SA48 | ME SD |
- | MAR 26, -81 | 01:24 AM | 16AR39 | ME SR |
- | APR 18, -81 | 10:03 PM | 07AR04 | ME SD |
- | JUL 28, -81 | 05:50 AM | 22LE23 | ME SR |
- | AUG 20, -81 | 03:10 AM | 08LE20 | ME SD |

- \mid NOV 16, $\ \mbox{-81} \mid$ 12:31 PM \mid 09SA01 \mid ME SR \mid
- | DEC 06, -81 | 09:30 AM | 22SC45 | ME SD |
- | MAR 06, -80 | 12:26 PM | 28PI11 | ME SR |
- | MAR 30, -80 | 05:31 AM | 17PI11 | ME SD |
- | JUL 09, -80 | 04:11 PM | 04LE45 | ME SR |
- | AUG 02, -80 | 06:13 AM | 21CA49 | ME SD |
- | OCT 30, -80 | 08:25 AM | 23SC08 | ME SR |
- | NOV 19, -80 | 02:22 AM | 06SC52 | ME SD |
- | FEB 16, -79 | 06:16 PM | 10PI29 | ME SR |
- | MAR 12, -79 | 01:59 AM | 27AQ57 | ME SD |
- | JUN 21, -79 | 06:02 PM | 16CA21 | ME SR |
- | JUL 15, -79 | 07:16 PM | 04CA46 | ME SD |
- | OCT 14, -79 | 01:16 AM | 07SC17 | ME SR |
- | NOV 02, -79 | 10:27 PM | 21LI06 | ME SD |
- | JAN 30, -78 | 03:59 PM | 23AQ23 | ME SR |
- | FEB 22, -78 | 08:56 AM | 09AQ31 | ME SD |
- | JUN 03, -78 | 09:15 AM | 27GE11 | ME SR |
- | JUN 27, -78 | 02:17 PM | 17GE01 | ME SD |
- | SEP 27, -78 | 01:59 PM | 21LI22 | ME SR |
- | OCT 17, -78 | 08:12 PM | 05LI22 | ME SD |
- | JAN 14, -77 | 01:09 AM | 06AQ44 | ME SR |
- | FEB 05, -77 | 00:15 AM | 21CP50 | ME SD |
- | MAY 15, -77 | 11:58 AM | 07GE24 | ME SR |
- | JUN 08, -77 | 02:32 PM | 28TA22 | ME SD |
- | SEP 10, -77 | 09:55 PM | 05LI19 | ME SR |
- | OCT 01, -77 | 06:38 PM | 19VI37 | ME SD |
- | DEC 28, -77 | 05:28 PM | 20CP23 | ME SR |
- | JAN 18, -76 | 10:35 PM | 04CP47 | ME SD |
- | APR 25, -76 | 03:43 AM | 17TA25 | ME SR |
- | MAY 19, -76 | 02:16 AM | 08TA51 | ME SD |

- | AUG 24, -76 | 00:36 AM | 19VI01 | ME SR |
- | SEP 14, -76 | 03:25 PM | 03VI46 | ME SD |
- | DEC 11, -76 | 01:40 PM | 04CP15 | ME SR |
- | JAN 01, -75 | 03:02 AM | 18SA15 | ME SD |
- | APR 05, -75 | 05:34 PM | 27AR44 | ME SR |
- | APR 29, -75 | 02:37 PM | 18AR45 | ME SD |
- | AUG 06, -75 | 09:31 PM | 02VI19 | ME SR |
- | AUG 29, -75 | 07:54 AM | 17LE45 | ME SD |
- | NOV 25, -75 | 11:25 AM | 18SA15 | ME SR |
- | DEC 15, -75 | 12:52 PM | 02SA03 | ME SD |
- | MAR 17, -74 | 06:23 PM | 08AR47 | ME SR |
- | APR 10, -74 | 02:09 PM | 28PI39 | ME SD |
- | JUL 20, -74 | 12:04 PM | 15LE04 | ME SR |
- | AUG 12, -74 | 05:00 PM | 01LE28 | ME SD |
- | NOV 09, -74 | 08:33 AM | 02SA21 | ME SR |
- | NOV 29, -74 | 03:23 AM | 16SC05 | ME SD |
- | FEB 27, -73 | 01:30 PM | 20PI40 | ME SR |
- | MAR 23, -73 | 03:23 AM | 09PI00 | ME SD |
- | JUL 02, -73 | 07:01 PM | 27CA08 | ME SR |
- | JUL 26, -73 | 02:40 PM | 14CA45 | ME SD |
- | OCT 24, -73 | 03:11 AM | 16SC30 | ME SR |
- | NOV 12, -73 | 09:31 PM | 00SC16 | ME SD |
- | FEB 10, -72 | 02:39 AM | 03PI15 | ME SR |
- | MAR 04, -72 | 04:37 AM | 20AQ07 | ME SD |
- | JUN 13, -72 | 04:37 PM | 08CA24 | ME SR |
- | JUL 07, -72 | 08:25 PM | 27GE25 | ME SD |
- | OCT 06, -72 | 06:13 PM | 00SC38 | ME SR |
- | OCT 26, -72 | 06:32 PM | 14LI31 | ME SD |
- | JAN 23, -71 | 05:45 AM | 16AQ21 | ME SR |
- | FEB 14, -71 | 03:23 PM | 02AQ01 | ME SD |

- | MAY 26, $\,$ -71 | 02:35 AM | 18GE55 | ME SR |
- | JUN 19, -71 | 07:05 AM | 09GE17 | ME SD |
- | SEP 20, -71 | 05:00 AM | 14LI40 | ME SR |
- | OCT 10, -71 | 05:04 PM | 28VI46 | ME SD |
- | JAN 06, -70 | 06:24 PM | 29CP51 | ME SR |
- | JAN 28, -70 | 09:53 AM | 14CP37 | ME SD |
- | MAY 06, -70 | 11:59 PM | 28TA58 | ME SR |
- | MAY 31, -70 | 00:42 AM | 20TA15 | ME SD |
- | SEP 03, -70 | 10:46 AM | 28VI31 | ME SR |
- | SEP 24, -70 | 02:58 PM | 12VI59 | ME SD |
- | DEC 21, -70 | 12:51 PM | 13CP36 | ME SR |
- | JAN 11, -69 | 10:55 AM | 27SA48 | ME SD |
- | APR 17, -69 | 01:34 PM | 09TA04 | ME SR |
- | MAY 11, -69 | 11:09 AM | 00TA26 | ME SD |
- | AUG 17, -69 | 11:05 AM | 12VI04 | ME SR |
- | SEP 08, -69 | 10:07 AM | 27LE04 | ME SD |
- | DEC 05, -69 | 10:11 AM | 27SA32 | ME SR |
- | DEC 25, -69 | 05:41 PM | 11SA25 | ME SD |
- | MAR 28, -68 | 06:40 AM | 19AR41 | ME SR |
- | APR 21, -68 | 03:27 AM | 10AR16 | ME SD |
- | JUL 30, -68 | 05:24 AM | 25LE09 | ME SR |
- | AUG 21, -68 | 11:54 PM | 10LE57 | ME SD |
- | NOV 18, -68 | 07:43 AM | 11SA34 | ME SR |
- | DEC 08, -68 | 05:28 AM | 25SC19 | ME SD |
- | MAR 09, -67 | 02:54 PM | 01AR05 | ME SR |
- | APR 02, -67 | 08:51 AM | 20PI19 | ME SD |
- | JUL 12, -67 | 04:52 PM | 07LE37 | ME SR |
- | AUG 05, -67 | 04:40 AM | 24CA30 | ME SD |
- | NOV 02, -67 | 03:42 AM | 25SC41 | ME SR |
- | NOV 21, -67 | 09:40 PM | 09SC25 | ME SD |

- | FEB 19, -66 | 05:58 PM | 13PI16 | ME SR |
- | MAR 15, -66 | 03:30 AM | 00PI58 | ME SD |
- | JUN 24, -66 | 08:09 PM | 19CA21 | ME SR |
- | JUL 18, -66 | 08:08 PM | 07CA33 | ME SD |
- | OCT 16, -66 | 09:05 PM | 09SC50 | ME SR |
- | NOV 05, -66 | 05:25 PM | 23LI39 | ME SD |
- | FEB 02, -65 | 01:35 PM | 26AQ05 | ME SR |
- | FEB 25, -65 | 09:00 AM | 12AQ24 | ME SD |
- | JUN 06, -65 | 01:06 PM | 00CA17 | ME SR |
- | JUN 30, -65 | 06:05 PM | 19GE55 | ME SD |
- | SEP 30, -65 | 10:32 AM | 23LI57 | ME SR |
- | OCT 20, -65 | 03:17 PM | 07LI55 | ME SD |
- | JAN 16, -64 | 09:19 PM | 09AQ23 | ME SR |
- | FEB 07, -64 | 11:12 PM | 24CP37 | ME SD |
- | MAY 17, -64 | 05:41 PM | 10GE34 | ME SR |
- | JUN 10, -64 | 08:50 PM | 01GE24 | ME SD |
- | SEP 12, -64 | 07:14 PM | 07LI55 | ME SR |
- | OCT 03, -64 | 01:30 PM | 22VI09 | ME SD |
- | DEC 30, -64 | 12:55 PM | 23CP00 | ME SR |
- | JAN 20, -63 | 08:34 PM | 07CP29 | ME SD |
- | APR 28, -63 | 10:37 AM | 20TA34 | ME SR |
- | MAY 22, -63 | 09:39 AM | 11TA59 | ME SD |
- | AUG 26, -63 | 10:45 PM | 21VI40 | ME SR |
- | SEP 17, -63 | 10:35 AM | 06VI20 | ME SD |
- | DEC 14, -63 | 08:52 AM | 06CP50 | ME SR |
- | JAN 04, -62 | 00:09 AM | 20SA53 | ME SD |
- | APR 08, -62 | 11:59 PM | 00TA49 | ME SR |
- | MAY 02, -62 | 09:06 PM | 21AR57 | ME SD |
- | AUG 09, -62 | 08:33 PM | 05VI02 | ME SR |
- | SEP 01, -62 | 03:59 AM | 20LE21 | ME SD |

- | NOV 28, -62 | 06:17 AM | 20SA49 | ME SR |
- | DEC 18, -62 | 09:12 AM | 04SA38 | ME SD |
- | MAR 20, -61 | 10:32 PM | 11AR46 | ME SR |
- | APR 13, -61 | 06:41 PM | 01AR49 | ME SD |
- | JUL 23, -61 | 12:05 PM | 17LE53 | ME SR |
- | AUG 15, -61 | 02:27 PM | 04LE07 | ME SD |
- | NOV 12, -61 | 03:32 AM | 04SA55 | ME SR |
- | DEC 01, -61 | 11:05 PM | 18SC39 | ME SD |
- | MAR 01, -60 | 02:48 PM | 23PI31 | ME SR |
- | MAR 25, -60 | 05:54 AM | 12PI05 | ME SD |
- | JUL 04, -60 | 08:15 PM | 00LE03 | ME SR |
- | JUL 28, -60 | 02:04 PM | 17CA28 | ME SD |
- | OCT 25, -60 | 10:47 PM | 19SC04 | ME SR |
- | NOV 14, -60 | 04:58 PM | 02SC49 | ME SD |
- | FEB 12, -59 | 01:27 AM | 06PI00 | ME SR |
- | MAR 07, -59 | 05:31 AM | 23AQ04 | ME SD |
- | JUN 16, -59 | 07:23 PM | 11CA26 | ME SR |
- | JUL 10, -59 | 10:25 PM | 00CA14 | ME SD |
- | OCT 09, -59 | 02:30 PM | 03SC11 | ME SR |
- | OCT 29, -59 | 01:31 PM | 17LI03 | ME SD |
- | JAN 26, -58 | 02:48 AM | 19AQ02 | ME SR |
- | FEB 17, -58 | 02:59 PM | 04AQ51 | ME SD |
- | MAY 29, -58 | 07:15 AM | 22GE03 | ME SR |
- | JUN 22, -58 | 12:04 PM | 12GE15 | ME SD |
- | SEP 23, -58 | 01:54 AM | 17LI15 | ME SR |
- | OCT 13, -58 | 11:41 AM | 01LI19 | ME SD |
- | JAN 09, -57 | 02:19 PM | 02AQ29 | ME SR |
- | JAN 31, -57 | 08:24 AM | 17CP22 | ME SD |
- | MAY 10, -57 | 06:27 AM | 02GE10 | ME SR |
- | JUN 03, -57 | 07:48 AM | 23TA21 | ME SD |

- | SEP 06, -57 | 08:25 AM | 01LI08 | ME SR |
- | SEP 27, -57 | 09:58 AM | 15VI33 | ME SD |
- | DEC 24, -57 | 08:01 AM | 16CP13 | ME SR |
- | JAN 14, -56 | 08:32 AM | 00CP29 | ME SD |
- | APR 19, -56 | 08:33 PM | 12TA13 | ME SR |
- | MAY 13, -56 | 06:25 PM | 03TA38 | ME SD |
- | AUG 19, -56 | 09:35 AM | 14VI45 | ME SR |
- | SEP 10, -56 | 05:47 AM | 29LE40 | ME SD |
- | DEC 07, -56 | 04:54 AM | 00CP07 | ME SR |
- | DEC 27, -56 | 02:30 PM | 14SA02 | ME SD |
- | MAR 31, -55 | 12:16 PM | 22AR43 | ME SR |
- | APR 24, -55 | 09:07 AM | 13AR28 | ME SD |
- | AUG 02, -55 | 04:51 AM | 27LE55 | ME SR |
- | AUG 24, -55 | 08:34 PM | 13LE35 | ME SD |
- | NOV 21, -55 | 02:44 AM | 14SA09 | ME SR |
- | DEC 11, -55 | 01:42 AM | 27SC55 | ME SD |
- | MAR 12, -54 | 05:44 PM | 04AR00 | ME SR |
- | APR 05, -54 | 12:27 PM | 23PI27 | ME SD |
- | JUL 15, -54 | 05:24 PM | 10LE29 | ME SR |
- | AUG 08, -54 | 02:54 AM | 27CA11 | ME SD |
- | NOV 04, -54 | 11:16 PM | 28SC16 | ME SR |
- | NOV 24, -54 | 05:15 PM | 12SC00 | ME SD |
- | FEB 22, -53 | 06:04 PM | 16PI05 | ME SR |
- | MAR 18, -53 | 05:15 AM | 04PI00 | ME SD |
- | JUN 27, -53 | 10:00 PM | 22CA20 | ME SR |
- | JUL 21, -53 | 08:38 PM | 10CA19 | ME SD |
- | OCT 19, -53 | 04:52 PM | 12SC24 | ME SR |
- | NOV 08, -53 | 12:19 PM | 26LI12 | ME SD |
- | FEB 05, -52 | 11:30 AM | 28AQ49 | ME SR |
- | FEB 28, -52 | 09:18 AM | 15AQ19 | ME SD |

- | JUN 08, -52 | 04:37 PM | 03CA23 | ME SR |
- | JUL 02, -52 | 09:21 PM | 22GE48 | ME SD |
- | OCT 02, -52 | 06:55 AM | 26LI31 | ME SR |
- | OCT 22, -52 | 10:02 AM | 10LI28 | ME SD |
- | JAN 18, -51 | 05:42 PM | 12AQ03 | ME SR |
- | FEB 09, -51 | 10:20 PM | 27CP26 | ME SD |
- | MAY 20, -51 | 11:05 PM | 13GE44 | ME SR |
- | JUN 14, -51 | 02:45 AM | 04GE25 | ME SD |
- | SEP 15, -51 | 04:23 PM | 10LI31 | ME SR |
- | OCT 06, -51 | 08:32 AM | 24VI43 | ME SD |
- | JAN 02, -50 | 08:17 AM | 25CP37 | ME SR |
- | JAN 23, -50 | 06:45 PM | 10CP13 | ME SD |
- | MAY 01, -50 | 05:28 PM | 23TA44 | ME SR |
- | MAY 25, -50 | 05:03 PM | 15TA08 | ME SD |
- | AUG 29, -50 | 08:43 PM | 24VI18 | ME SR |
- | SEP 20, -50 | 05:51 AM | 08VI54 | ME SD |
- | DEC 17, -50 | 03:51 AM | 09CP26 | ME SR |
- | JAN 06, -49 | 09:27 PM | 23SA32 | ME SD |
- | APR 12, -49 | 06:37 AM | 03TA56 | ME SR |
- | MAY 06, -49 | 03:54 AM | 25AR10 | ME SD |
- | AUG 12, -49 | 07:25 PM | 07VI44 | ME SR |
- | SEP 03, -49 | 11:51 PM | 22LE57 | ME SD |
- | DEC 01, -49 | 01:31 AM | 23SA24 | ME SR |
- | DEC 21, -49 | 05:42 AM | 07SA14 | ME SD |
- | MAR 23, -48 | 03:06 AM | 14AR45 | ME SR |
- | APR 15, -48 | 11:30 PM | 05AR00 | ME SD |
- | JUL 25, -48 | 11:55 AM | 20LE40 | ME SR |
- | AUG 17, -48 | 11:35 AM | 06LE45 | ME SD |
- | NOV 13, -48 | 10:37 PM | 07SA29 | ME SR |
- | DEC 03, -48 | 06:49 PM | 21SC13 | ME SD |

- | MAR 04, -47 | 04:29 PM | 26PI23 | ME SR |
- | MAR 28, -47 | 08:42 AM | 15PI11 | ME SD |
- | JUL 07, -47 | 09:18 PM | 02LE57 | ME SR |
- | JUL 31, -47 | 01:07 PM | 20CA10 | ME SD |
- | OCT 28, -47 | 06:09 PM | 21SC37 | ME SR |
- | NOV 17, -47 | 12:09 PM | 05SC21 | ME SD |
- | FEB 15, -46 | 00:31 AM | 08PI45 | ME SR |
- | MAR 10, -46 | 06:37 AM | 26AQ03 | ME SD |
- | JUN 19, -46 | 09:56 PM | 14CA27 | ME SR |
- | JUL 14, -46 | 00:02 AM | 03CA03 | ME SD |
- | OCT 12, -46 | 10:32 AM | 05SC45 | ME SR |
- | NOV 01, -46 | 08:37 AM | 19LI36 | ME SD |
- | JAN 28, -45 | 11:59 PM | 21AQ44 | ME SR |
- | FEB 20, -45 | 02:46 PM | 07AQ43 | ME SD |
- | JUN 01, -45 | 11:37 AM | 25GE11 | ME SR |
- | JUN 25, -45 | 04:39 PM | 15GE11 | ME SD |
- | SEP 25, -45 | 10:41 PM | 19LI49 | ME SR |
- | OCT 16, -45 | 06:39 AM | 03LI52 | ME SD |
- | JAN 12, -44 | 10:18 AM | 05AQ08 | ME SR |
- \mid FEB 03, $\,$ -44 \mid 07:05 AM \mid 20CP08 \mid ME SD \mid
- | MAY 12, -44 | 12:41 PM | 05GE21 | ME SR |
- | JUN 05, -44 | 02:40 PM | 26TA25 | ME SD |
- $| \ \mathsf{SEP} \ \mathsf{08}, \ \ \mathsf{-44} \ | \ \mathsf{05:59} \ \mathsf{AM} \ | \ \mathsf{03LI45} \ | \ \mathsf{ME} \ \mathsf{SR} \ |$
- | SEP 29, -44 | 04:45 AM | 18VI06 | ME SD |
- | DEC 26, -44 | 03:27 AM | 18CP49 | ME SR |
- | JAN 16, -43 | 06:14 AM | 03CP09 | ME SD |
- | APR 23, -43 | 03:33 AM | 15TA22 | ME SR |
- | MAY 17, -43 | 01:45 AM | 06TA48 | ME SD |
- | AUG 22, -43 | 07:59 AM | 17VI24 | ME SR |
- | SEP 13, -43 | 01:12 AM | 02VI14 | ME SD |

- | DEC 09, -43 | 11:52 PM | 02CP41 | ME SR |
- | DEC 30, -43 | 11:21 AM | 16SA39 | ME SD |
- | APR 03, -42 | 06:09 PM | 25AR46 | ME SR |
- | APR 27, -42 | 03:07 PM | 16AR40 | ME SD |
- | AUG 05, -42 | 04:09 AM | 00VI39 | ME SR |
- | AUG 27, -42 | 04:59 PM | 16LE11 | ME SD |
- | NOV 23, -42 | 09:30 PM | 16SA43 | ME SR |
- | DEC 13, -42 | 09:50 PM | 00SA29 | ME SD |
- | MAR 15, -41 | 09:02 PM | 06AR56 | ME SR |
- | APR 08, -41 | 04:22 PM | 26PI36 | ME SD |
- | JUL 18, -41 | 05:45 PM | 13LE19 | ME SR |
- | AUG 11, -41 | 00:51 AM | 29CA51 | ME SD |
- | NOV 07, -41 | 06:25 PM | 00SA50 | ME SR |
- | NOV 27, -41 | 12:57 PM | 14SC33 | ME SD |
- | FEB 25, -40 | 06:37 PM | 18PI54 | ME SR |
- | MAR 20, -40 | 07:16 AM | 07PI03 | ME SD |
- | JUN 29, -40 | 11:37 PM | 25CA17 | ME SR |
- | JUL 23, -40 | 08:44 PM | 13CA04 | ME SD |
- | OCT 21, -40 | 12:46 PM | 14SC58 | ME SR |
- | NOV 10, -40 | 07:38 AM | 28LI45 | ME SD |
- | FEB 07, -39 | 09:46 AM | 01PI33 | ME SR |
- | MAR 02, -39 | 09:49 AM | 18AQ15 | ME SD |
- | JUN 11, -39 | 07:53 PM | 06CA27 | ME SR |
- | JUL 06, -39 | 00:11 AM | 25GE39 | ME SD |
- | OCT 05, -39 | 03:21 AM | 29LI06 | ME SR |
- | OCT 25, -39 | 04:42 AM | 13LI01 | ME SD |
- | JAN 21, -38 | 02:22 PM | 14AQ43 | ME SR |
- | FEB 12, -38 | 09:39 PM | 00AQ15 | ME SD |
- | MAY 24, -38 | 04:13 AM | 16GE53 | ME SR |
- | JUN 17, -38 | 08:24 AM | 07GE25 | ME SD |

- | SEP 18, -38 | 01:27 PM | 13LI07 | ME SR |
- | OCT 09, -38 | 03:17 AM | 27VI16 | ME SD |
- | JAN 05, -37 | 03:55 AM | 28CP15 | ME SR |
- | JAN 26, -37 | 05:02 PM | 12CP57 | ME SD |
- | MAY 05, -37 | 00:15 AM | 26TA56 | ME SR |
- | MAY 29, -37 | 00:24 AM | 18TA16 | ME SD |
- | SEP 01, -37 | 06:33 PM | 26VI57 | ME SR |
- | SEP 23, -37 | 01:04 AM | 11VI28 | ME SD |
- | DEC 19, -37 | 10:47 PM | 12CP02 | ME SR |
- | JAN 09, -36 | 06:52 PM | 26SA12 | ME SD |
- | APR 14, -36 | 01:27 PM | 07TA04 | ME SR |
- | MAY 08, -36 | 10:53 AM | 28AR22 | ME SD |
- | AUG 14, -36 | 06:07 PM | 10VI26 | ME SR |
- | SEP 05, -36 | 07:44 PM | 25LE32 | ME SD |
- | DEC 02, -36 | 08:16 PM | 26SA00 | ME SR |
- | DEC 23, -36 | 02:23 AM | 09SA51 | ME SD |
- | MAR 26, -35 | 08:00 AM | 17AR46 | ME SR |
- | APR 19, -35 | 04:35 AM | 08AR12 | ME SD |
- | JUL 28, -35 | 11:37 AM | 23LE27 | ME SR |
- | AUG 20, -35 | 08:33 AM | 09LE23 | ME SD |
- | NOV 16, -35 | 05:55 PM | 10SA03 | ME SR |
- | DEC 06, -35 | 02:50 PM | 23SC48 | ME SD |
- | MAR 07, -34 | 06:31 PM | 29PI16 | ME SR |
- | MAR 31, -34 | 11:46 AM | 18PI18 | ME SD |
- | JUL 10, -34 | 10:11 PM | 05LE51 | ME SR |
- | AUG 03, -34 | 11:53 AM | 22CA53 | ME SD |
- | OCT 31, -34 | 01:36 PM | 24SC11 | ME SR |
- | NOV 20, -34 | 07:24 AM | 07SC55 | ME SD |
- | FEB 17, -33 | 11:57 PM | 11PI33 | ME SR |
- | MAR 13, -33 | 07:57 AM | 29AQ03 | ME SD |

- | JUN 23, -33 | 00:14 AM | 17CA28 | ME SR |
- | JUL 17, -33 | 01:18 AM | 05CA51 | ME SD |
- | OCT 15, -33 | 06:24 AM | 08SC19 | ME SR |
- | NOV 04, -33 | 03:27 AM | 22LI09 | ME SD |
- | JAN 31, -32 | 09:26 PM | 24AQ27 | ME SR |
- | FEB 23, -32 | 02:45 PM | 10AQ37 | ME SD |
- | JUN 03, -32 | 03:40 PM | 28GE18 | ME SR |
- | JUN 27, -32 | 08:45 PM | 18GE06 | ME SD |
- | SEP 27, -32 | 07:17 PM | 22LI25 | ME SR |
- | OCT 18, -32 | 01:34 AM | 06LI24 | ME SD |
- | JAN 14, -31 | 06:20 AM | 07AQ47 | ME SR |
- | FEB 05, -31 | 05:55 AM | 22CP55 | ME SD |
- | MAY 15, -31 | 06:38 PM | 08GE32 | ME SR |
- | JUN 08, -31 | 09:14 PM | 29TA29 | ME SD |
- | SEP 11, -31 | 03:25 AM | 06LI22 | ME SR |
- | OCT 01, -31 | 11:52 PM | 20VI39 | ME SD |
- | DEC 28, -31 | 10:37 PM | 21CP25 | ME SR |
- | JAN 19, -30 | 04:06 AM | 05CP51 | ME SD |
- | APR 26, -30 | 10:32 AM | 18TA32 | ME SR |
- | MAY 20, -30 | 09:09 AM | 09TA58 | ME SD |
- | AUG 25, -30 | 06:13 AM | 20VI04 | ME SR |
- | SEP 15, -30 | 08:28 PM | 04VI48 | ME SD |
- | DEC 12, -30 | 07:02 PM | 05CP17 | ME SR |
- | JAN 02, -29 | 08:24 AM | 19SA17 | ME SD |
- | APR 07, -29 | 00:22 AM | 28AR51 | ME SR |
- | APR 30, -29 | 09:26 PM | 19AR53 | ME SD |
- | AUG 08, -29 | 03:16 AM | 03VI23 | ME SR |
- | AUG 30, -29 | 01:10 PM | 18LE47 | ME SD |
- | NOV 26, -29 | 04:32 PM | 19SA17 | ME SR |
- | DEC 16, -29 | 06:05 PM | 03SA05 | ME SD |

- | MAR 18, $\,$ -28 | 00:49 AM | 09AR53 | ME SR |
- | APR 10, -28 | 08:36 PM | 29PI46 | ME SD |
- | JUL 20, -28 | 05:54 PM | 16LE08 | ME SR |
- | AUG 12, -28 | 10:29 PM | 02LE30 | ME SD |
- | NOV 09, -28 | 01:29 PM | 03SA23 | ME SR |
- | NOV 29, -28 | 08:31 AM | 17SC07 | ME SD |
- | FEB 27, -27 | 07:32 PM | 21PI44 | ME SR |
- | MAR 23, -27 | 09:33 AM | 10PI07 | ME SD |
- | JUL 03, -27 | 01:03 AM | 28CA13 | ME SR |
- | JUL 26, -27 | 08:26 PM | 15CA48 | ME SD |
- | OCT 24, -27 | 08:20 AM | 17SC32 | ME SR |
- | NOV 13, -27 | 02:51 AM | 01SC17 | ME SD |
- | FEB 10, -26 | 08:16 AM | 04PI18 | ME SR |
- | MAR 05, -26 | 10:31 AM | 21AQ11 | ME SD |
- | JUN 14, -26 | 10:55 PM | 09CA30 | ME SR |
- | JUL 09, -26 | 02:35 AM | 28GE30 | ME SD |
- | OCT 07, -26 | 11:39 PM | 01SC40 | ME SR |
- | OCT 27, -26 | 11:52 PM | 15LI33 | ME SD |
- | JAN 24, -25 | 11:09 AM | 17AQ24 | ME SR |
- | FEB 15, -25 | 09:05 PM | 03AQ04 | ME SD |
- | MAY 27, -25 | 09:07 AM | 20GE02 | ME SR |
- | JUN 20, -25 | 01:43 PM | 10GE23 | ME SD |
- | SEP 21, -25 | 10:29 AM | 15LI42 | ME SR |
- | OCT 11, -25 | 09:57 PM | 29VI49 | ME SD |
- | JAN 07, -24 | 11:47 PM | 00AQ53 | ME SR |
- | JAN 29, -24 | 03:26 PM | 15CP41 | ME SD |
- | MAY 07, -24 | 06:49 AM | 00GE06 | ME SR |
- | MAY 31, -24 | 07:34 AM | 21TA22 | ME SD |
- | SEP 03, -24 | 04:20 PM | 29VI34 | ME SR |
- | SEP 24, -24 | 08:01 PM | 14VI01 | ME SD |

- | DEC 21, -24 | 06:02 PM | 14CP38 | ME SR |
- | JAN 11, -23 | 04:21 PM | 28SA51 | ME SD |
- | APR 17, -23 | 08:20 PM | 10TA11 | ME SR |
- | MAY 11, -23 | 05:59 PM | 01TA34 | ME SD |
- | AUG 17, -23 | 04:46 PM | 13VI07 | ME SR |
- | SEP 08, -23 | 03:27 PM | 28LE07 | ME SD |
- | DEC 05, -23 | 03:04 PM | 28SA34 | ME SR |
- | DEC 25, -23 | 11:03 PM | 12SA28 | ME SD |
- | MAR 29, -22 | 01:15 PM | 20AR47 | ME SR |
- | APR 22, -22 | 10:01 AM | 11AR24 | ME SD |
- | JUL 31, -22 | 11:12 AM | 26LE13 | ME SR |
- | AUG 23, -22 | 05:22 AM | 12LE01 | ME SD |
- | NOV 19, -22 | 12:46 PM | 12SA37 | ME SR |
- | DEC 09, -22 | 10:53 AM | 26SC22 | ME SD |
- | MAR 10, -21 | 09:04 PM | 02AR10 | ME SR |
- | APR 03, -21 | 03:09 PM | 21PI26 | ME SD |
- | JUL 13, -21 | 10:50 PM | 08LE43 | ME SR |
- | AUG 06, -21 | 10:21 AM | 25CA34 | ME SD |
- | NOV 03, -21 | 09:05 AM | 26SC44 | ME SR |
- | NOV 23, -21 | 03:02 AM | 10SC28 | ME SD |
- | FEB 20, -20 | 11:49 PM | 14PI21 | ME SR |
- | MAR 15, -20 | 09:32 AM | 02PI05 | ME SD |
- | JUN 25, -20 | 02:15 AM | 20CA27 | ME SR |
- | JUL 19, -20 | 02:06 AM | 08CA38 | ME SD |
- | OCT 17, -20 | 02:25 AM | 10SC53 | ME SR |
- | NOV 05, -20 | 10:23 PM | 24LI42 | ME SD |
- | FEB 02, -19 | 07:09 PM | 27AQ10 | ME SR |
- | FEB 25, -19 | 02:53 PM | 13AQ31 | ME SD |
- | JUN 06, -19 | 07:26 PM | 01CA24 | ME SR |
- | JUL 01, -19 | 00:22 AM | 21GE00 | ME SD |

- | SEP 30, -19 | 03:48 PM | 24LI59 | ME SR |
- | OCT 20, -19 | 08:12 PM | 08LI57 | ME SD |
- | JAN 17, -18 | 02:36 AM | 10AQ26 | ME SR |
- | FEB 08, -18 | 04:54 AM | 25CP42 | ME SD |
- | MAY 19, -18 | 00:19 AM | 11GE43 | ME SR |
- | JUN 12, -18 | 03:33 AM | 02GE31 | ME SD |
- | SEP 14, -18 | 00:39 AM | 08LI59 | ME SR |
- | OCT 04, -18 | 06:47 PM | 23VI13 | ME SD |
- | DEC 31, -18 | 05:56 PM | 24CP02 | ME SR |
- | JAN 22, -17 | 02:08 AM | 08CP33 | ME SD |
- | APR 29, -17 | 05:30 PM | 21TA43 | ME SR |
- | MAY 23, -17 | 04:35 PM | 13TA07 | ME SD |
- | AUG 28, -17 | 04:17 AM | 22VI43 | ME SR |
- | SEP 18, -17 | 03:53 PM | 07VI23 | ME SD |
- | DEC 15, -17 | 01:51 PM | 07CP53 | ME SR |
- | JAN 05, -16 | 05:38 AM | 21SA56 | ME SD |
- | APR 09, -16 | 06:47 AM | 01TA57 | ME SR |
- | MAY 03, -16 | 03:58 AM | 23AR06 | ME SD |
- | AUG 10, -16 | 02:14 AM | 06VI06 | ME SR |
- | SEP 01, -16 | 09:14 AM | 21LE24 | ME SD |
- | NOV 28, -16 | 11:38 AM | 21SA52 | ME SR |
- | DEC 18, -16 | 02:35 PM | 05SA41 | ME SD |
- | MAR 21, -15 | 05:01 AM | 12AR52 | ME SR |
- | APR 14, -15 | 01:07 AM | 02AR57 | ME SD |
- | JUL 23, -15 | 05:55 PM | 18LE58 | ME SR |
- | AUG 15, -15 | 07:53 PM | 05LE10 | ME SD |
- | NOV 12, -15 | 08:47 AM | 05SA58 | ME SR |
- | DEC 02, -15 | 04:14 AM | 19SC41 | ME SD |
- | MAR 02, -14 | 08:48 PM | 24PI35 | ME SR |
- | MAR 26, -14 | 12:05 PM | 13PI12 | ME SD |

- | JUL 06, -14 | 02:18 AM | 01LE08 | ME SR |
- | JUL 29, -14 | 07:48 PM | 18CA32 | ME SD |
- | OCT 27, -14 | 03:49 AM | 20SC06 | ME SR |
- | NOV 15, -14 | 09:56 PM | 03SC51 | ME SD |
- | FEB 13, -13 | 07:04 AM | 07PI03 | ME SR |
- | MAR 08, -13 | 11:26 AM | 24AQ10 | ME SD |
- | JUN 18, -13 | 01:39 AM | 12CA33 | ME SR |
- | JUL 12, -13 | 04:35 AM | 01CA19 | ME SD |
- | OCT 10, -13 | 07:42 PM | 04SC14 | ME SR |
- | OCT 30, -13 | 06:45 PM | 18LI05 | ME SD |
- | JAN 27, -12 | 08:08 AM | 20AQ05 | ME SR |
- | FEB 18, -12 | 08:43 PM | 05AQ56 | ME SD |
- | MAY 29, -12 | 01:43 PM | 23GE11 | ME SR |
- | JUN 22, -12 | 06:36 PM | 13GE20 | ME SD |
- | SEP 23, -12 | 07:19 AM | 18LI17 | ME SR |
- | OCT 13, -12 | 05:02 PM | 02LI21 | ME SD |
- | JAN 09, -11 | 07:31 PM | 03AQ32 | ME SR |
- | JAN 31, -11 | 01:59 PM | 18CP26 | ME SD |
- | MAY 10, -11 | 01:12 PM | 03GE17 | ME SR |
- | JUN 03, -11 | 02:36 PM | 24TA27 | ME SD |
- | SEP 06, -11 | 01:58 PM | 02LI11 | ME SR |
- | SEP 27, -11 | 02:59 PM | 16VI35 | ME SD |
- | DEC 24, -11 | 01:19 PM | 17CP15 | ME SR |
- | JAN 14, -10 | 01:59 PM | 01CP32 | ME SD |
- | APR 21, -10 | 03:22 AM | 13TA20 | ME SR |
- | MAY 15, -10 | 01:16 AM | 04TA45 | ME SD |
- | AUG 20, -10 | 03:16 PM | 15VI48 | ME SR |
- | SEP 11, -10 | 10:55 AM | 00VI42 | ME SD |
- | DEC 08, -10 | 10:10 AM | 01CP09 | ME SR |
- | DEC 28, -10 | 07:49 PM | 15SA04 | ME SD |

- | APR 01, -9 | 06:54 PM | 23AR49 | ME SR |
- | APR 25, -9 | 03:47 PM | 14AR36 | ME SD |
- | AUG 03, -9 | 10:37 AM | 28LE58 | ME SR |
- | AUG 26, -9 | 01:55 AM | 14LE37 | ME SD |
- | NOV 22, -9 | 07:39 AM | 15SA11 | ME SR |
- | DEC 12, -9 | 06:54 AM | 28SC57 | ME SD |
- | MAR 13, -8 | 00:03 AM | 05AR05 | ME SR |
- | APR 05, -8 | 06:49 PM | 24PI34 | ME SD |
- | JUL 15, -8 | 11:18 PM | 11LE33 | ME SR |
- | AUG 08, -8 | 08:29 AM | 28CA14 | ME SD |
- | NOV 05, -8 | 04:14 AM | 29SC18 | ME SR |
- | NOV 24, -8 | 10:30 PM | 13SC01 | ME SD |
- | FEB 23, -7 | 00:02 AM | 17PI09 | ME SR |
- | MAR 18, -7 | 11:21 AM | 05PI06 | ME SD |
- | JUN 28, -7 | 04:04 AM | 23CA25 | ME SR |
- | JUL 22, -7 | 02:30 AM | 11CA23 | ME SD |
- | OCT 19, -7 | 10:15 PM | 13SC27 | ME SR |
- | NOV 08, -7 | 05:44 PM | 27LI14 | ME SD |
- | FEB 05, -6 | 05:07 PM | 29AQ53 | ME SR |
- | FEB 28, -6 | 03:11 PM | 16AQ24 | ME SD |
- | JUN 09, -6 | 10:58 PM | 04CA29 | ME SR |
- | JUL 04, -6 | 03:36 AM | 23GE53 | ME SD |
- | OCT 03, -6 | 12:21 PM | 27LI34 | ME SR |
- | OCT 23, -6 | 03:04 PM | 11LI30 | ME SD |
- | JAN 19, -5 | 11:07 PM | 13AQ06 | ME SR |
- | FEB 11, -5 | 04:01 AM | 28CP30 | ME SD |
- | MAY 22, -5 | 05:44 AM | 14GE52 | ME SR |
- | JUN 15, -5 | 09:32 AM | 05GE32 | ME SD |
- | SEP 16, -5 | 09:51 PM | 11LI34 | ME SR |
- | OCT 07, -5 | 01:27 PM | 25VI45 | ME SD |

- | JAN 03, -4 | 01:34 PM | 26CP40 | ME SR |
- | JAN 25, -4 | 00:17 AM | 11CP16 | ME SD |
- | MAY 02, -4 | 00:21 AM | 24TA53 | ME SR |
- | MAY 25, -4 | 11:57 PM | 16TA15 | ME SD |
- | AUG 30, -4 | 02:15 AM | 25VI21 | ME SR |
- | SEP 20, -4 | 11:04 AM | 09VI57 | ME SD |
- | DEC 17, -4 | 08:50 AM | 10CP29 | ME SR |
- | JAN 07, -3 | 02:54 AM | 24SA35 | ME SD |
- | APR 12, -3 | 01:24 PM | 05TA03 | ME SR |
- | MAY 06, -3 | 10:41 AM | 26AR18 | ME SD |
- | AUG 13, -3 | 01:05 AM | 08VI48 | ME SR |
- | SEP 04, -3 | 05:14 AM | 24LE00 | ME SD |
- | DEC 01, -3 | 06:21 AM | 24SA27 | ME SR |
- | DEC 21, -3 | 11:05 AM | 08SA17 | ME SD |
- | MAR 24, -2 | 09:34 AM | 15AR51 | ME SR |
- | APR 17, -2 | 05:59 AM | 06AR08 | ME SD |
- | JUL 26, -2 | 05:47 PM | 21LE45 | ME SR |
- | AUG 18, -2 | 05:05 PM | 07LE49 | ME SD |
- | NOV 15, -2 | 03:55 AM | 08SA32 | ME SR |
- | DEC 05, -2 | 00:12 AM | 22SC15 | ME SD |
- | MAR 05, -1 | 10:31 PM | 27PI28 | ME SR |
- | MAR 29, -1 | 02:54 PM | 16PI18 | ME SD |
- | JUL 09, -1 | 03:19 AM | 04LE03 | ME SR |
- | AUG 01, -1 | 06:51 PM | 21CA15 | ME SD |
- | OCT 29, -1 | 11:31 PM | 22SC40 | ME SR |
- | NOV 18, -1 | 05:18 PM | 06SC24 | ME SD |
- | FEB 16, 0 | 06:15 AM | 09PI50 | ME SR |
- | MAR 10, 0 | 12:35 PM | 27AQ10 | ME SD |
- | JUN 20, 0 | 04:06 AM | 15CA34 | ME SR |
- | JUL 14, 0 | 06:08 AM | 04CA08 | ME SD |

| OCT 12, 0 | 03:44 PM | 06SC48 | ME SR | | NOV 01, 0 | 01:31 PM | 20LI38 | ME SD |